KRUGER

TDA-V Series

DIRECT DRIVE VANE AXIAL FAN



Vane Axial Fan (Direct Driven) – **TDA-V Series**

Material

Double flanged casing is produced in mild steel or galvanized steel, impeller blades are available in PPG, PAG or Aluminum material.

Finish

Painting or galvanized after manufacture is normal finish on all parts.

Operating Temperature

- General ventilation: -20 to +55°C.
- Smoke exhaust: 250°C/300°C - 1~2 hours. (TÜV SÜD certified). Higher temperature rating is available upon requrest.

Motors

- General ventilation: Totally Enclosed Fan Cooled (TEFC), Class "F".
- Smoke exhaust system: Totally Enclosed Fan Cooled(TEFC) High Temperature Rated (250°C/300°C TÜV SÜD certified). IP55 protection. Standard motors up to 2.2kW are supplied with DOL starting. Motors 3.0kW and above are with star/delta starting. Motors of other specification are available upon request.
- Motor should be selected to handle air at ambient temperature based on specified air volume and static pressure. This is to allow periodic testing of the fan.

Airflow Direction

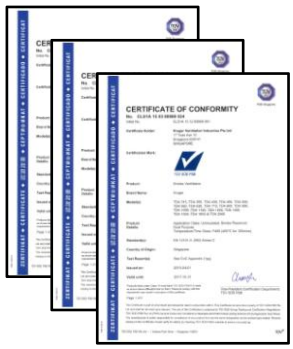
Air flow from impeller to motor is fitted as standard.

Feature

For commercial and industrial applications where large volume of air is required at moderate to high pressure. Specially designed guide vanes help to reduce turbulence and achieve high efficiency and low sound level.

Certification

Kruger Ventilation Industries Asia Co., Ltd certifies that the **TDA-V series** shown herein is licensed to bear the AMCA Seal. The ratings shown are based on tests and procedures performed in accordance with AMCA Publication 211 and comply with the requirements of the AMCA Certified Ratings Program.



Certified by **TÜV SÜD** which is a leading international service organization focusing on consulting, testing, certification and training.

TDA-V series *was tested in accordance with EN 12101-3:2002.*

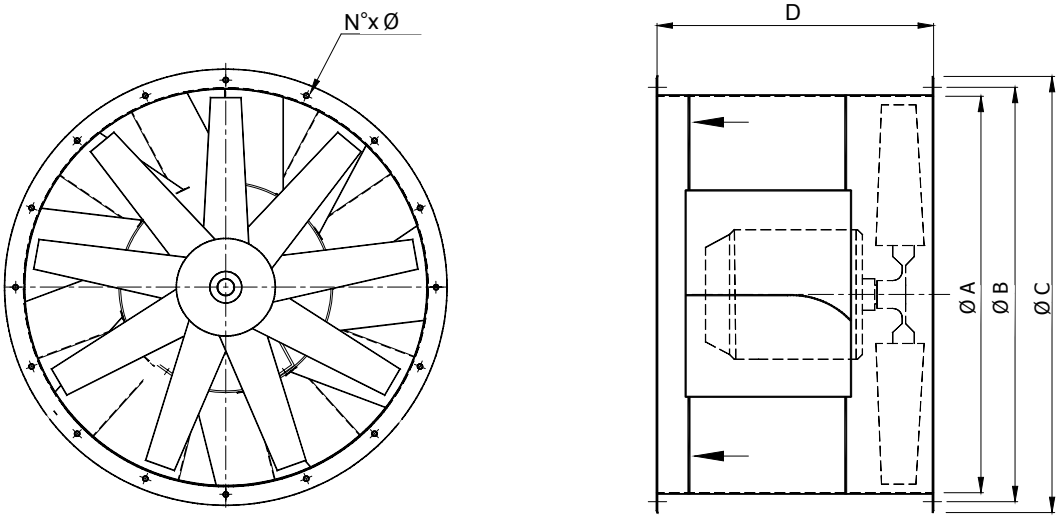
Class	Temperature (°C)	Minimum functioning period (minutes)
F200	200	120
F300	**300**	**60**
F400	400	120
F600	600	60
F842	842	842
Others	**250**	**120**
Others	**300**	**120**

Nomenclature

MODEL: **TDA 630-V / 12AA / 7-7 / 12 / PPG / F (300°C / 2hrs)**

- Fan Design for Smoke Exhaust (Optional) F (XXX°C / X hrs)
- Blade Material PPG – Glass Reinforced Polypropylene PAG – Glass Reinforced Polyamide AL – Aluminum
- Blade angle
- Blade number
- Blade type
- Nominal Fan Diameter

Dimension



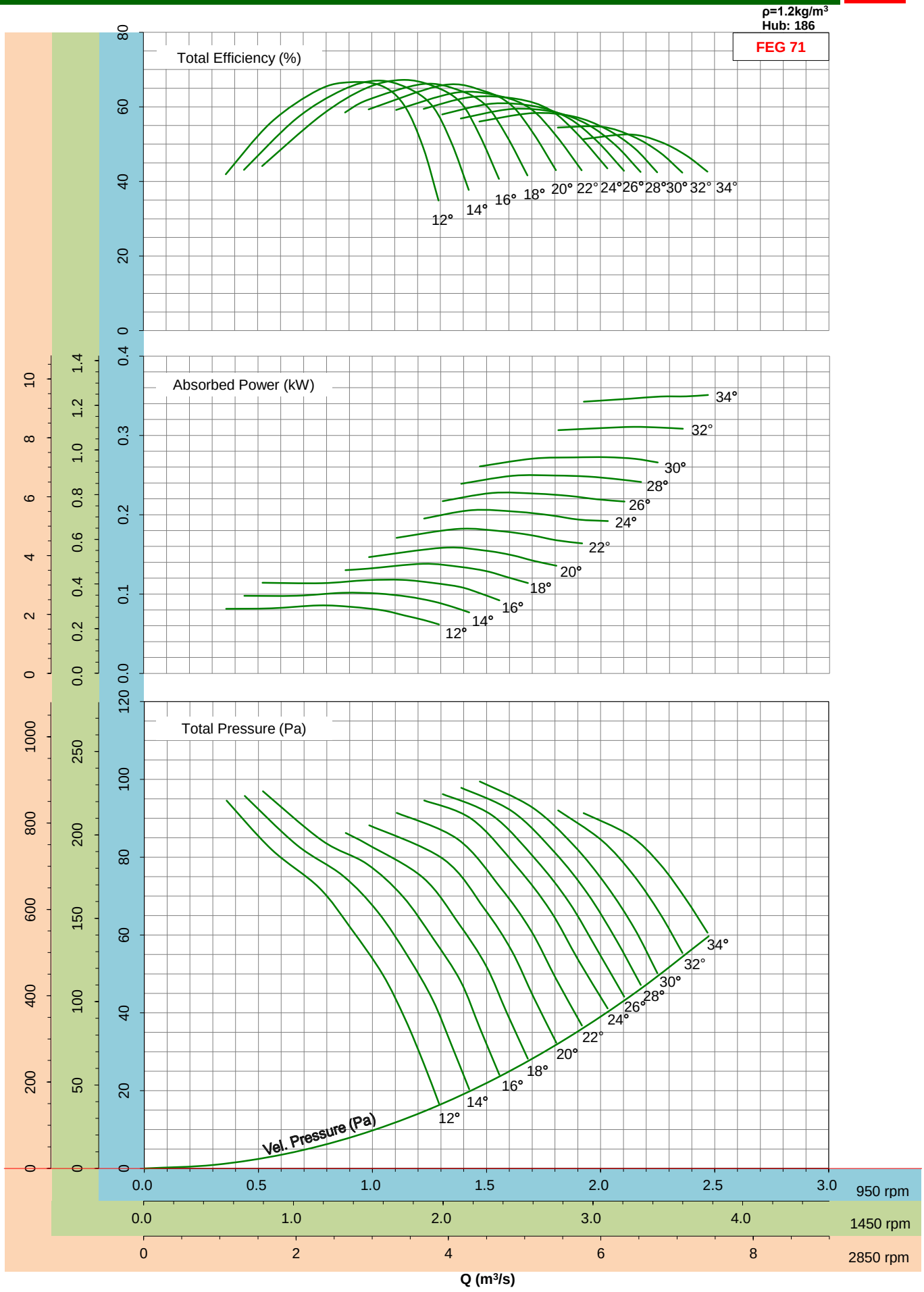
Model	A	B	C	D	N	Ø	Weight* (kg)	Max. Motor Frame Size**
560	560	605	660	500	12	10	33	D112M
630	630	675	730	500	12	10	35	D112M
710	710	755	810	500	18	12	65	D112M
800	800	845	900	560	18	12	71	D132M
900	900	945	1000	630	18	12	99	D160M
1000	1000	1050	1100	630	24	12	112	D160M
1120	1120	1185	1250	900	24	12	194	D225M
1250	1250	1315	1380	1000	24	12	283	D250M
1400	1400	1465	1530	1100	32	14	340	D250M
1600	1600	1663	1730	1250	32	14	491	D250M
1800	1800	1856	1930	1400	32	14	650	D280M
2000	2000	2073	2130	1400	32	14	720	D315M

*Weight without motor and impeller.

All Dimension in mm.

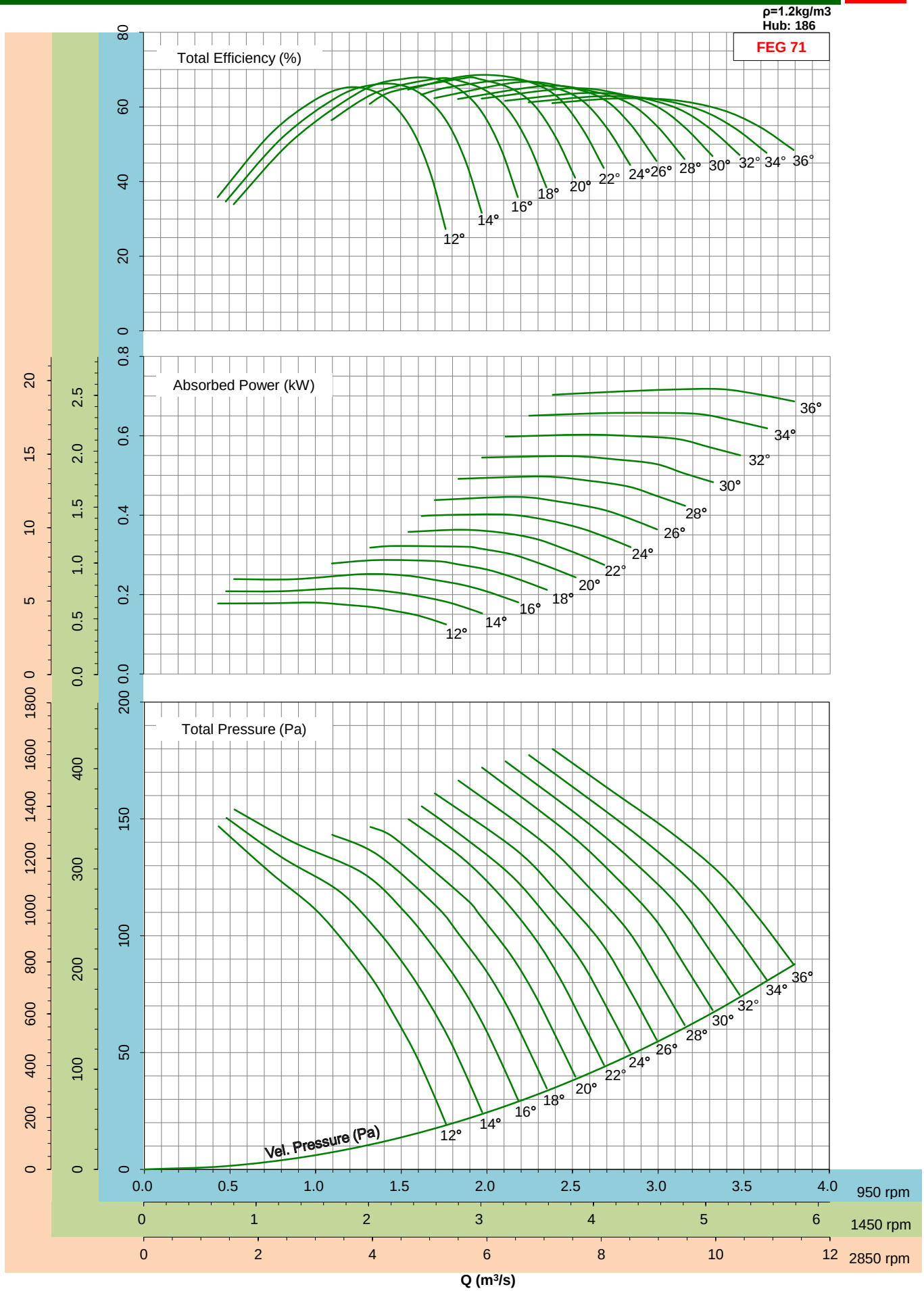
**Please consult KRUGER if motor frame size is beyond the catalogue range.

TDA 560-V/9AA/7-7 50Hz



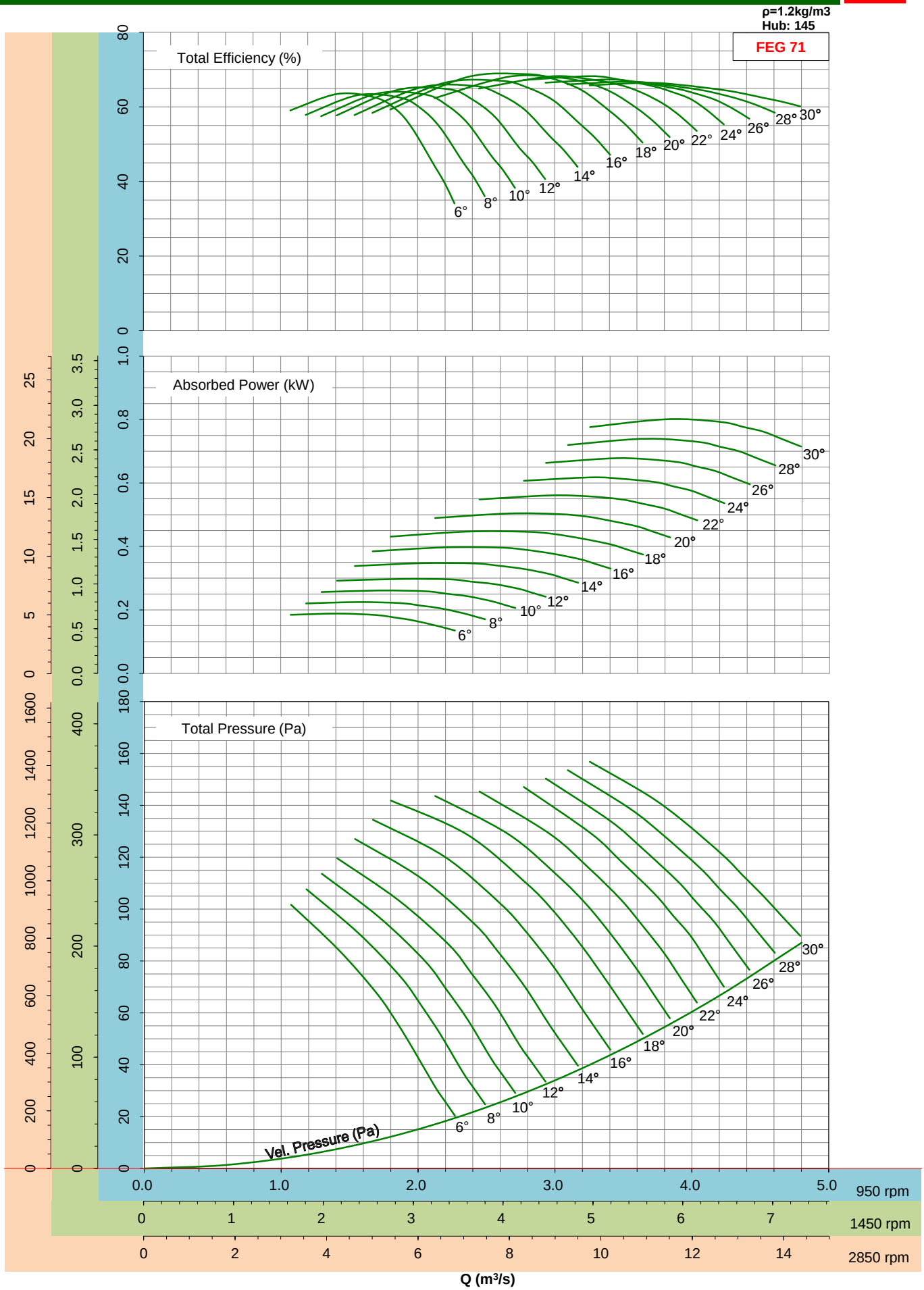
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 630-V/12AA/7-7 50Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 2850rpm.

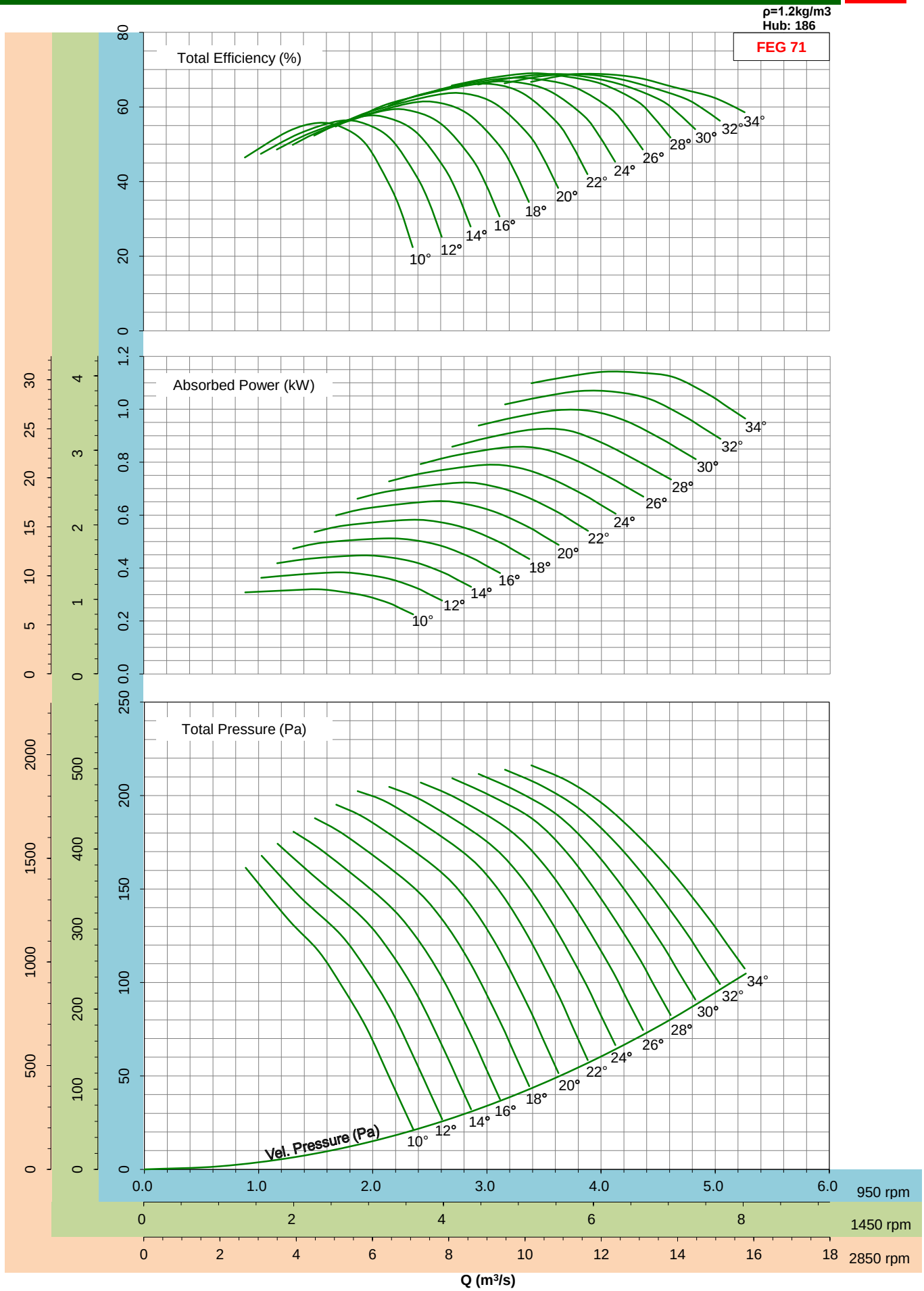
TDA 710-V/12AA/5-5 50Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

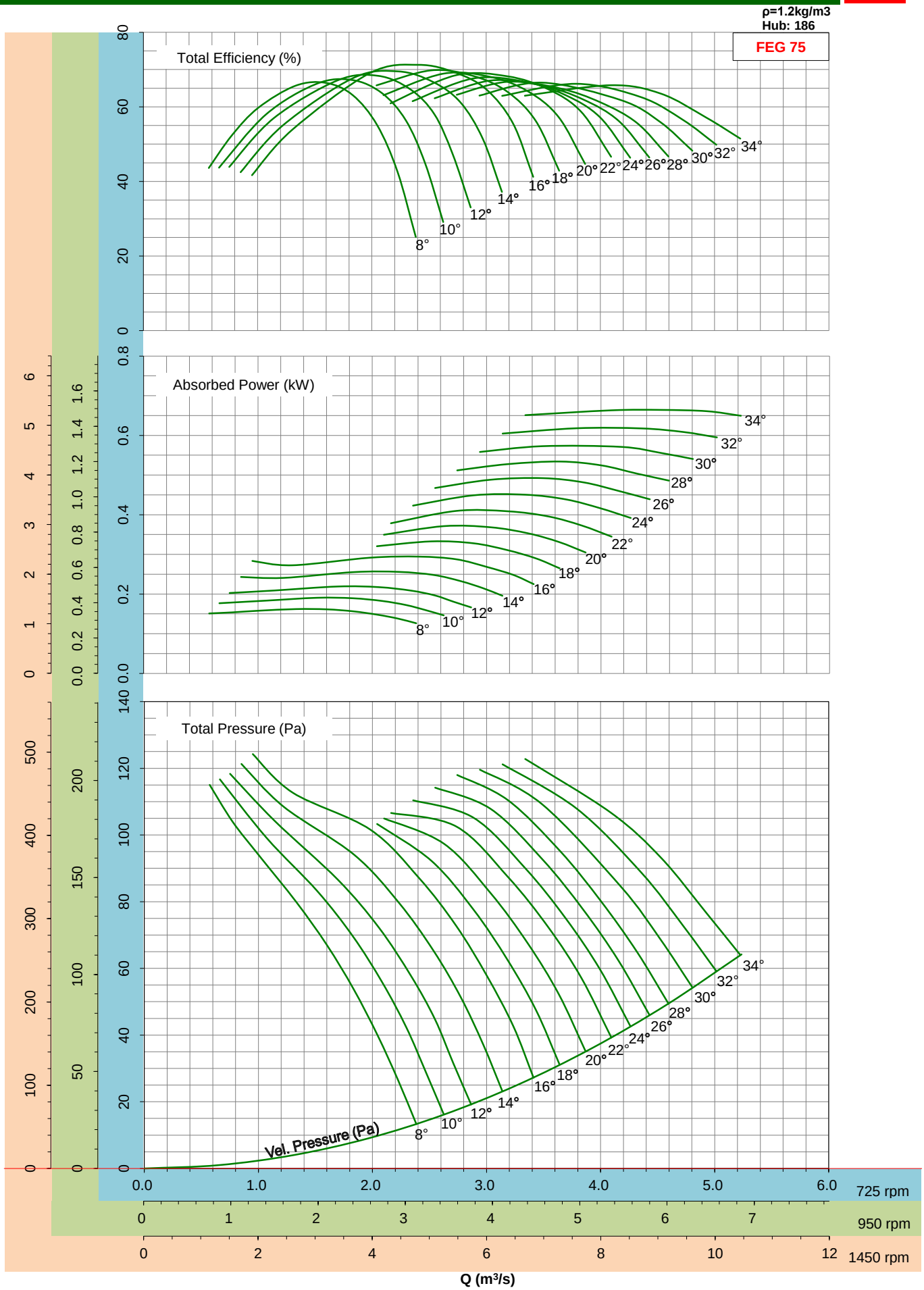
- Please consult the nearest Kruger office for fan selection at 2850rpm.

TDA 710-V/12AA/7-7 50Hz



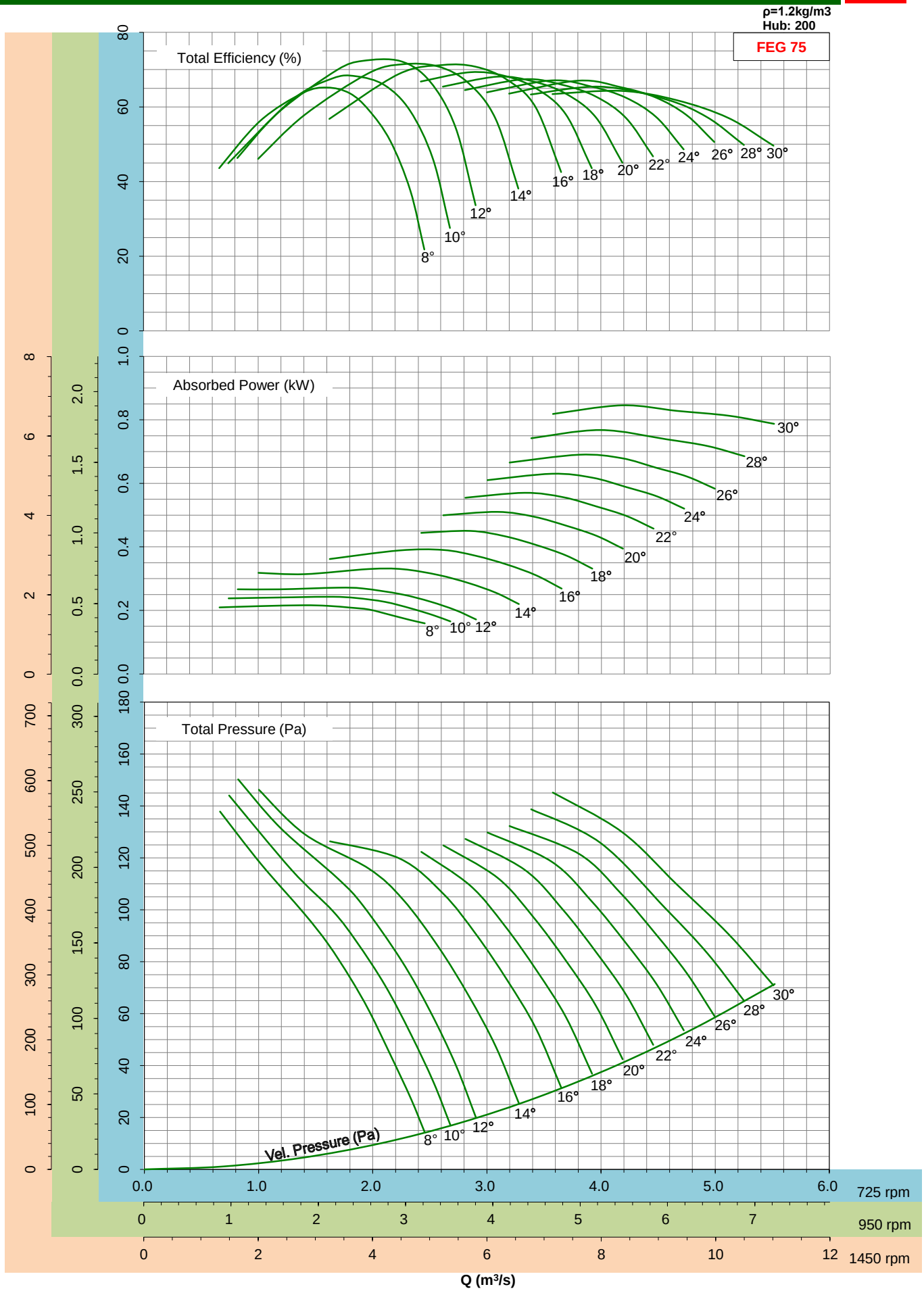
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 2850rpm.

TDA 800-V/12AA/7-7 50Hz



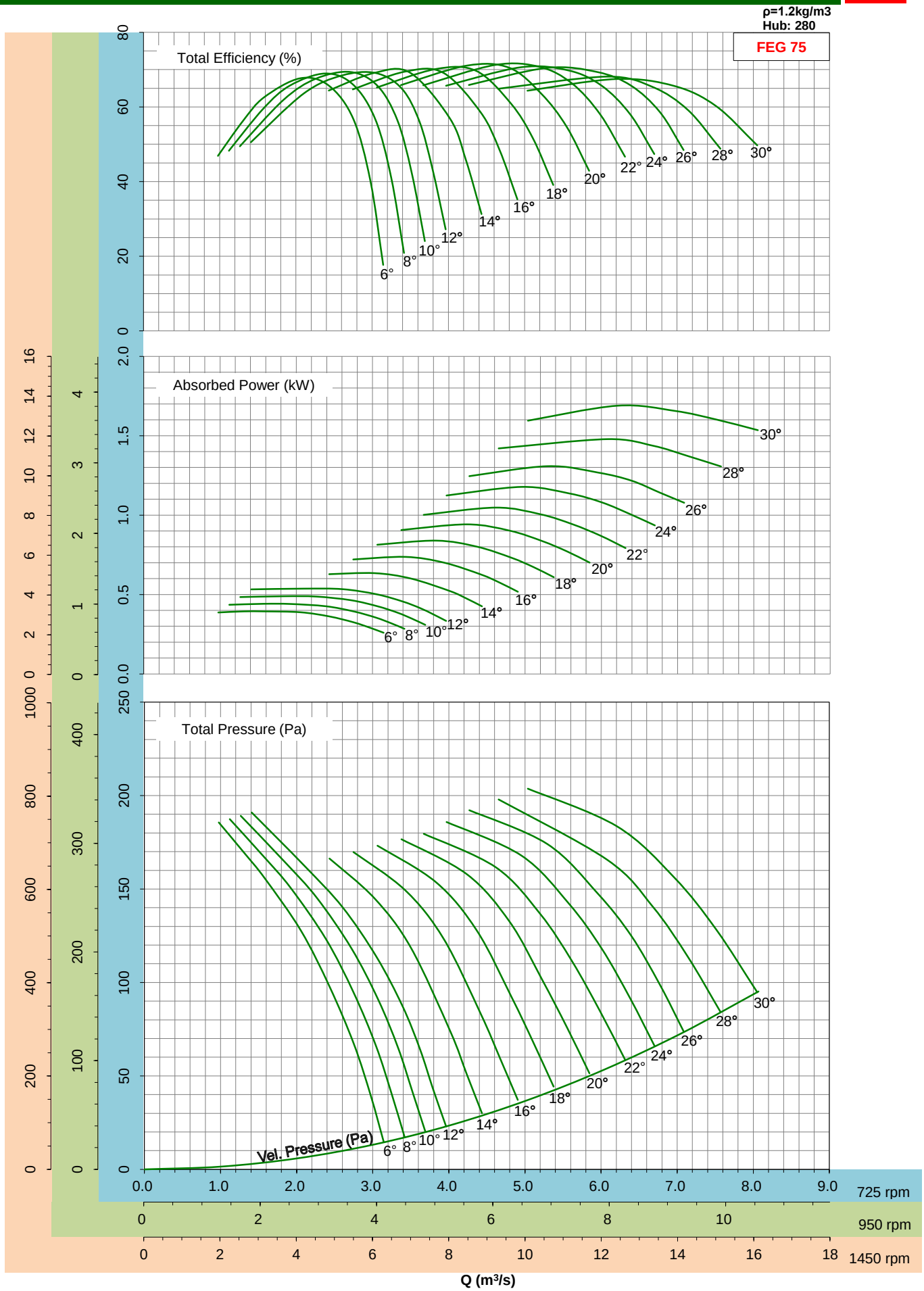
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 800-V/12AA/9-9 50Hz



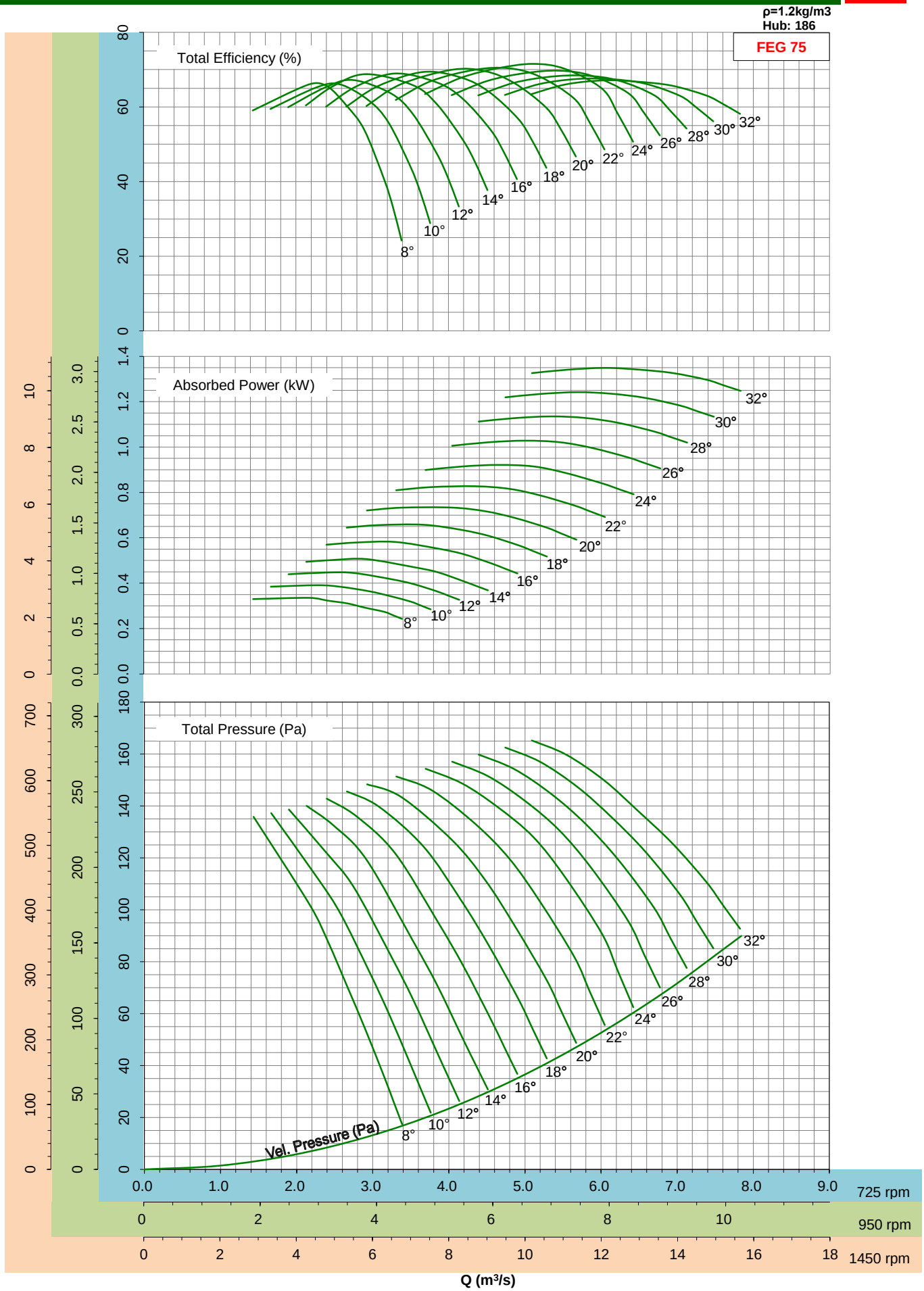
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TDA 900-V/12AA/12-12 50Hz



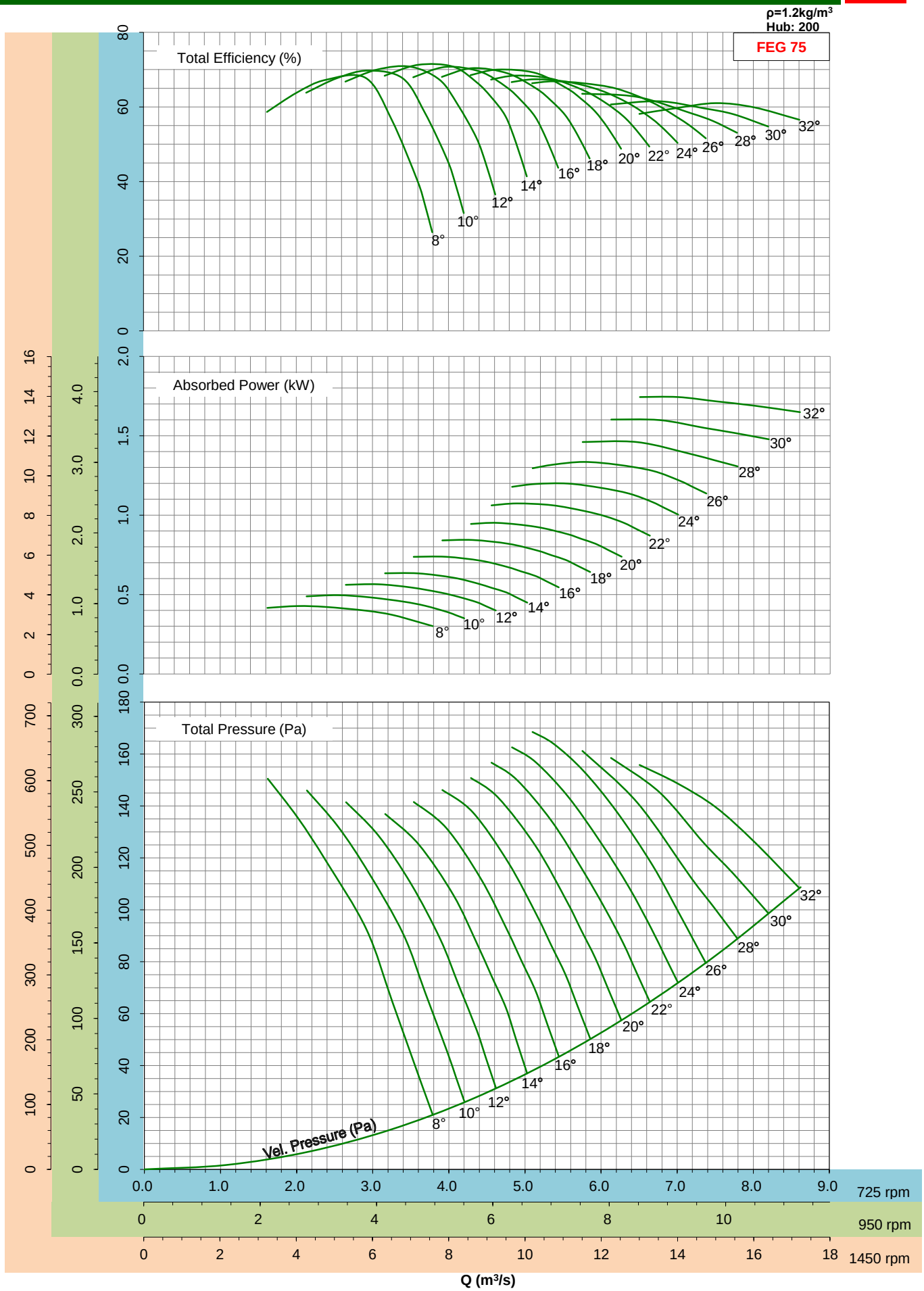
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TDA 900-V/14AA/7-7 50Hz



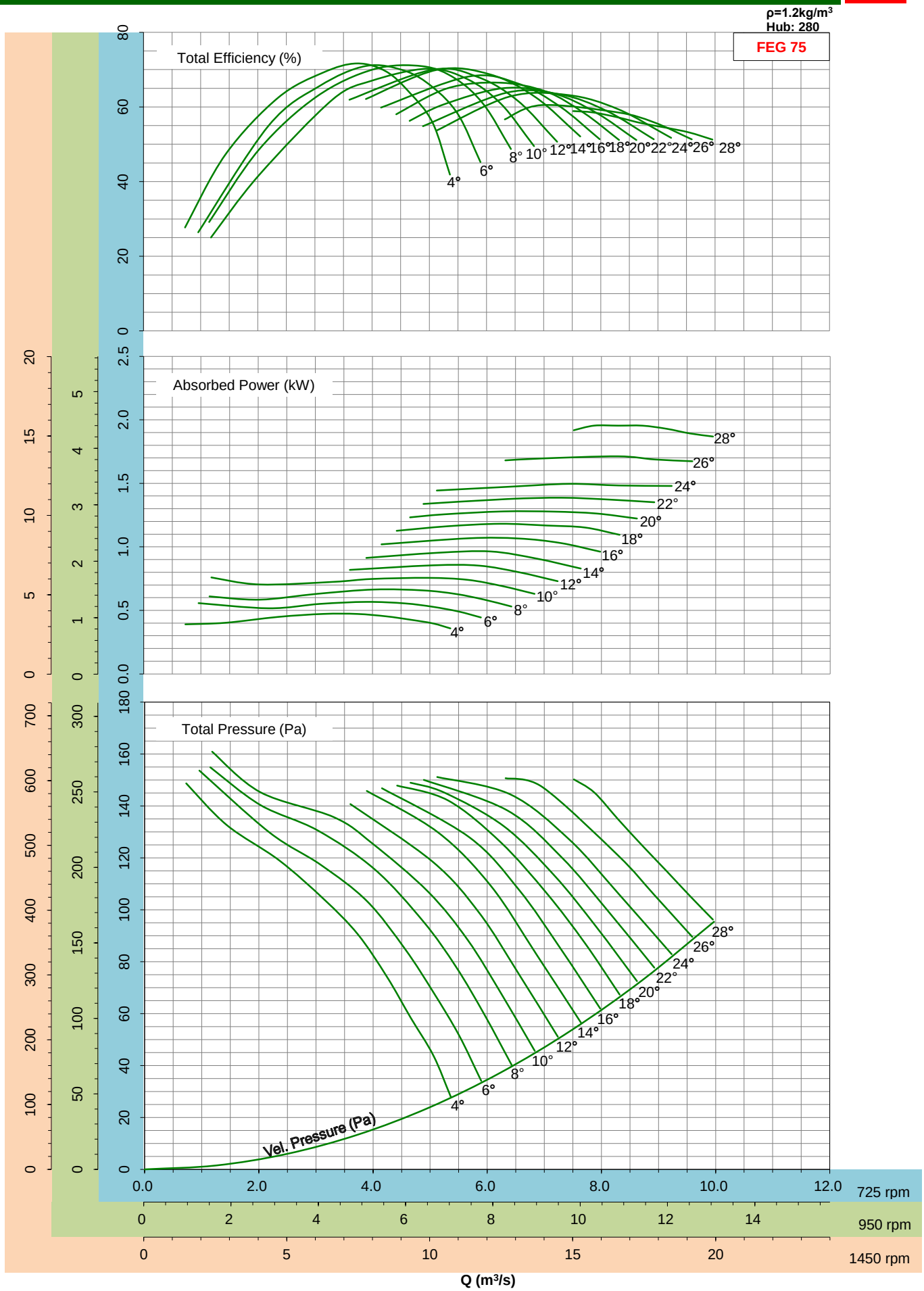
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TDA 900-V/14AA/9-9 50Hz



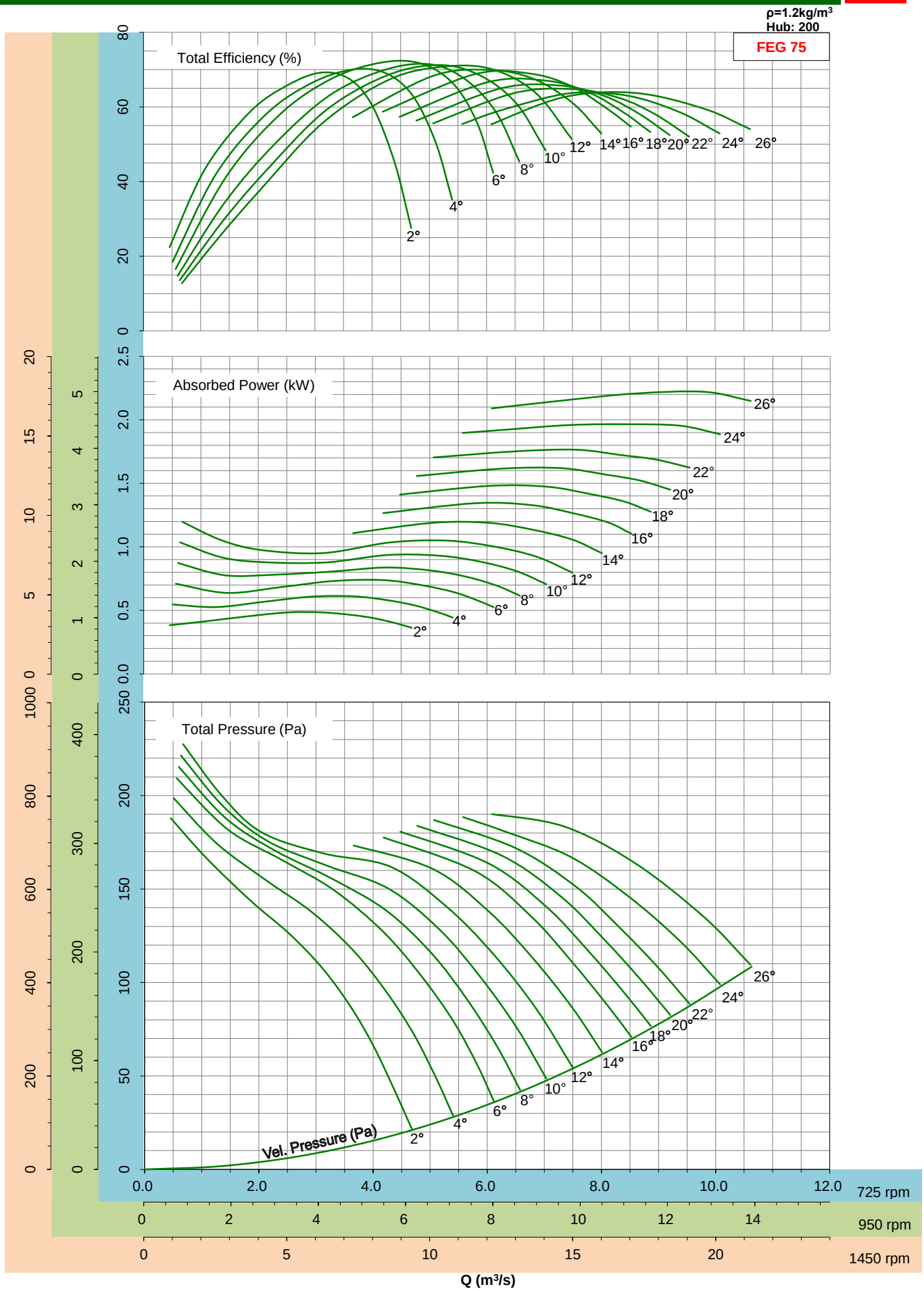
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TDA 1000-V/14AA/6-12 50Hz



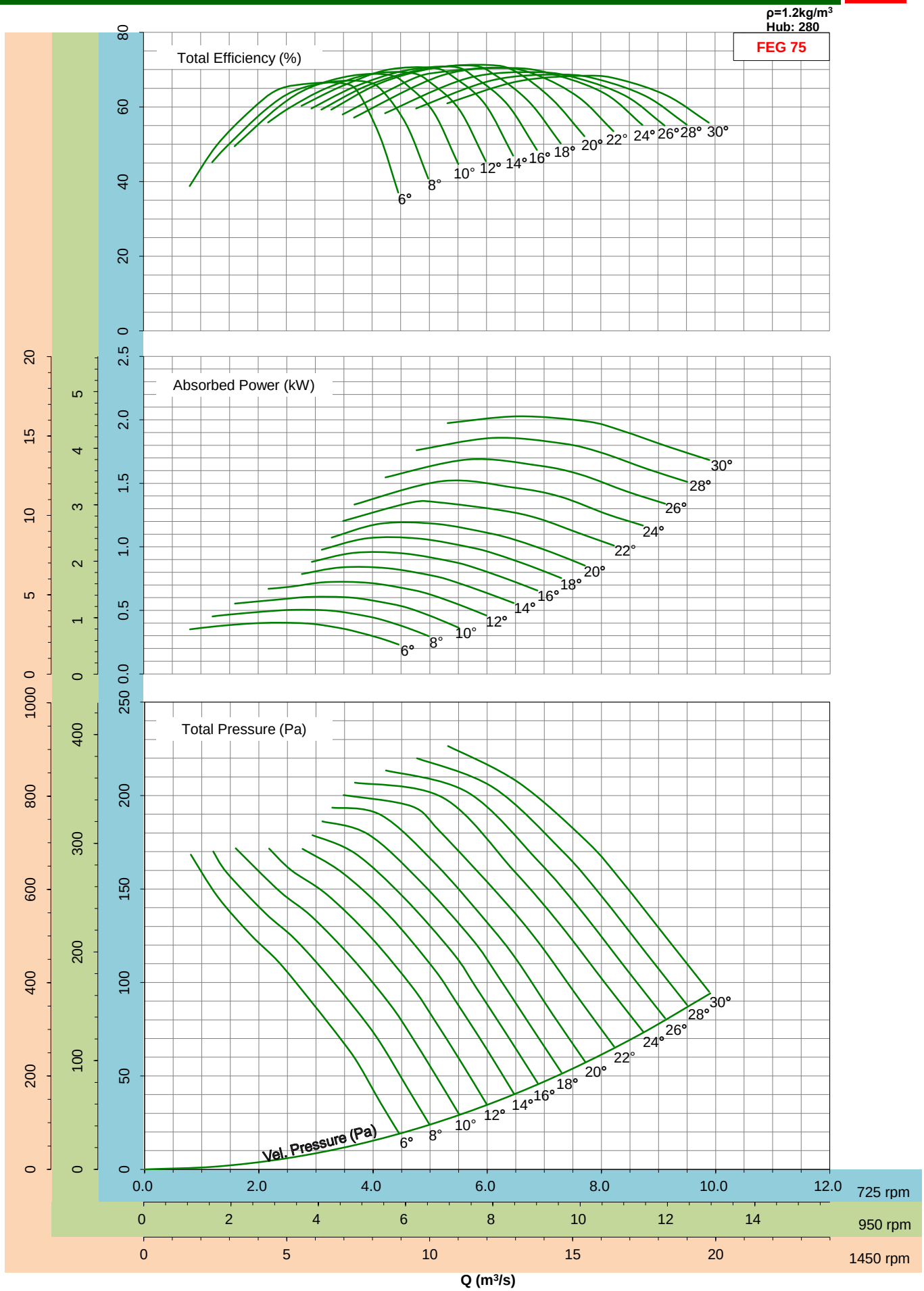
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TDA 1000-V/14AA/9-9 50Hz



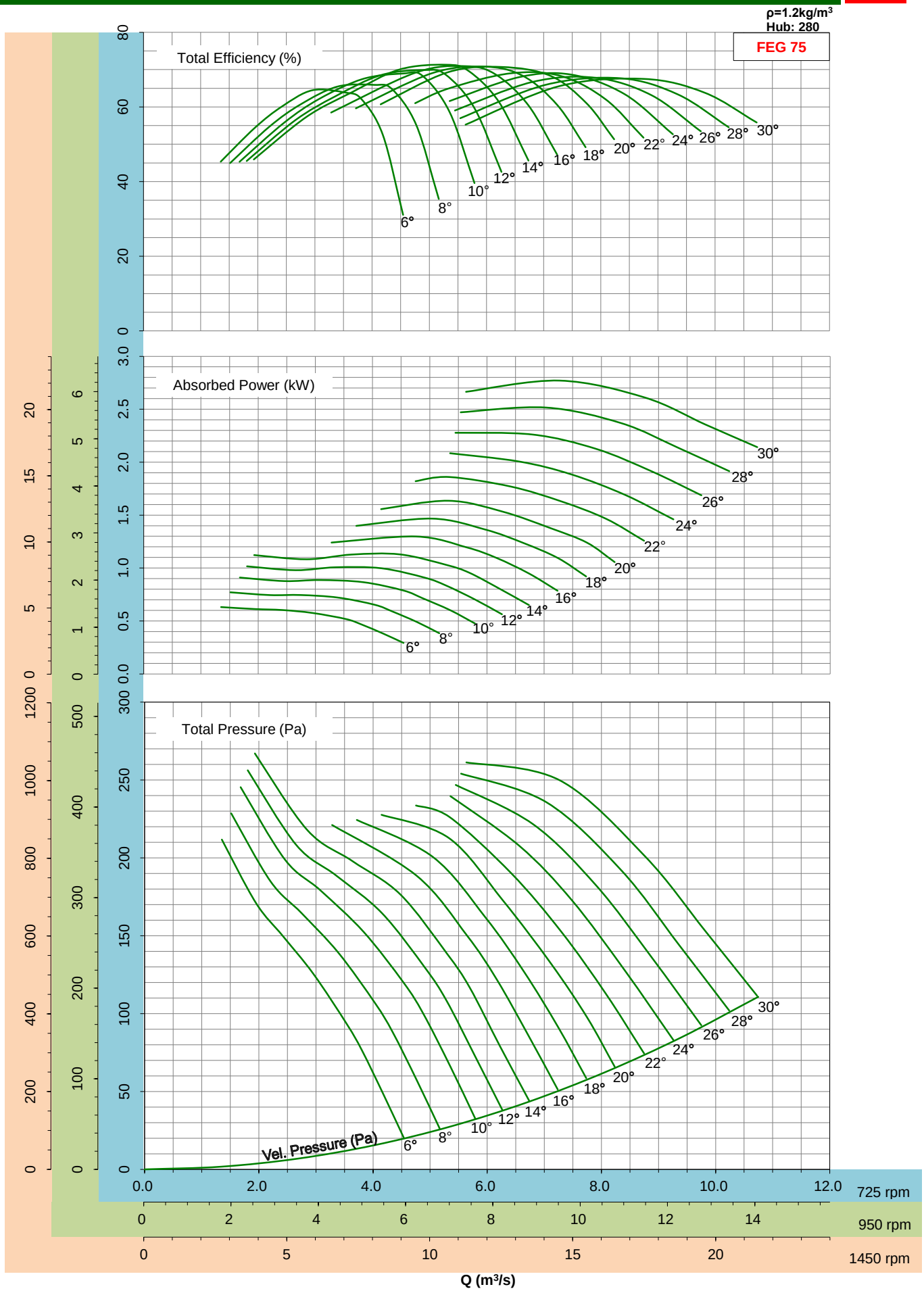
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TDA 1000-V/20BH/4-4 50Hz



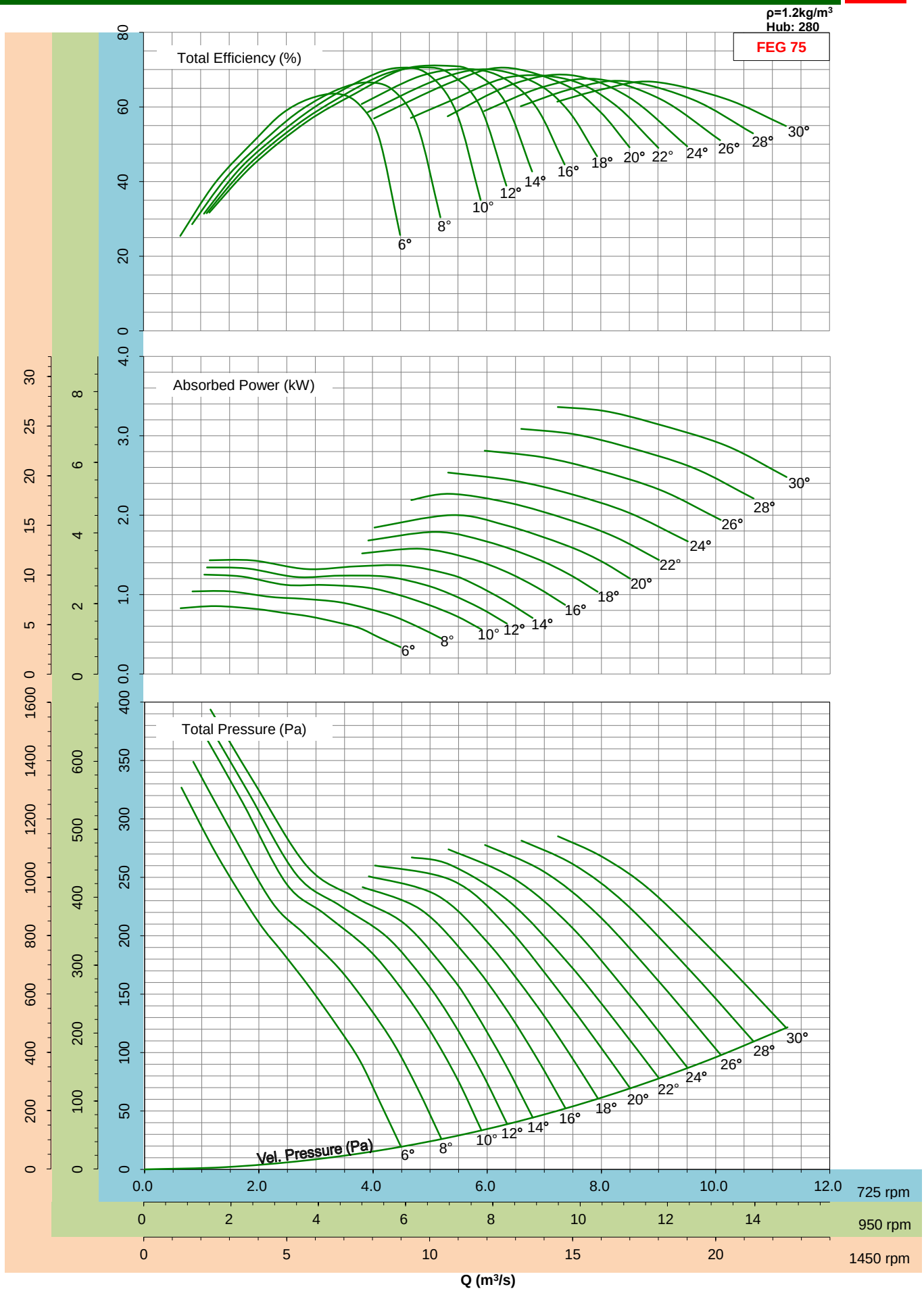
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 1000-V/20BH/6-6 50Hz



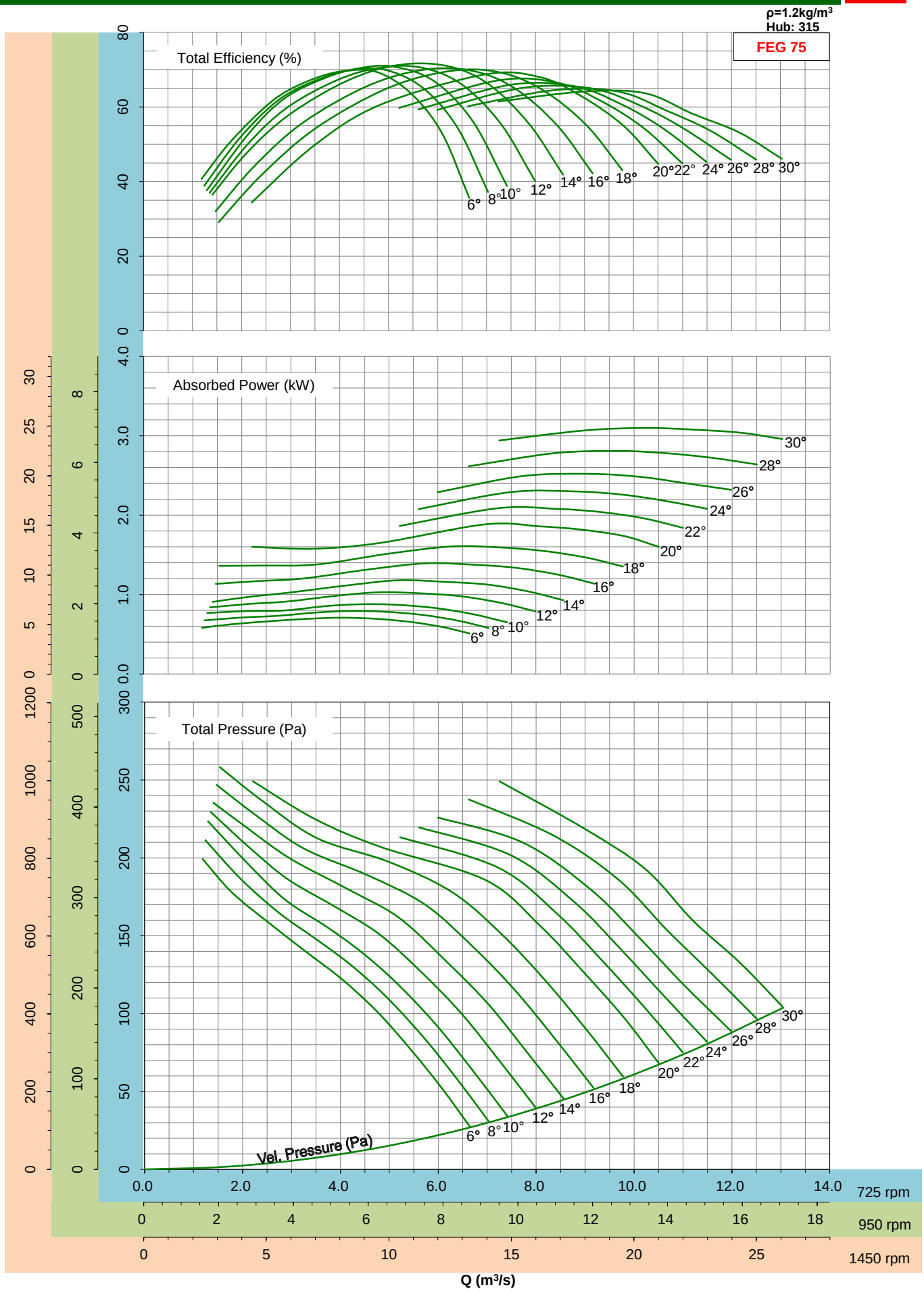
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TDA 1000-V/20BH/8-8 50Hz



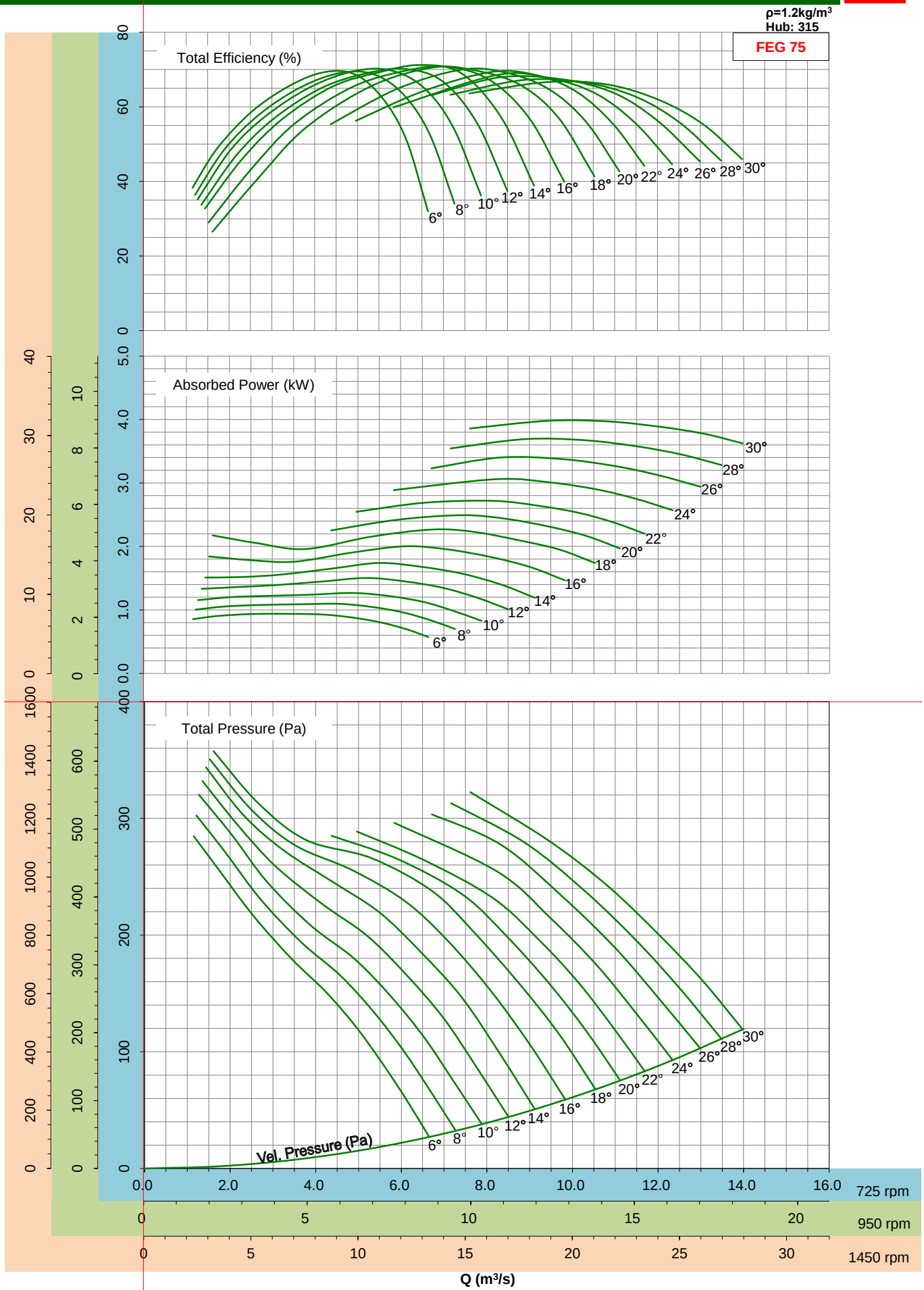
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TDA 1120-V/18BI/4-4 50Hz



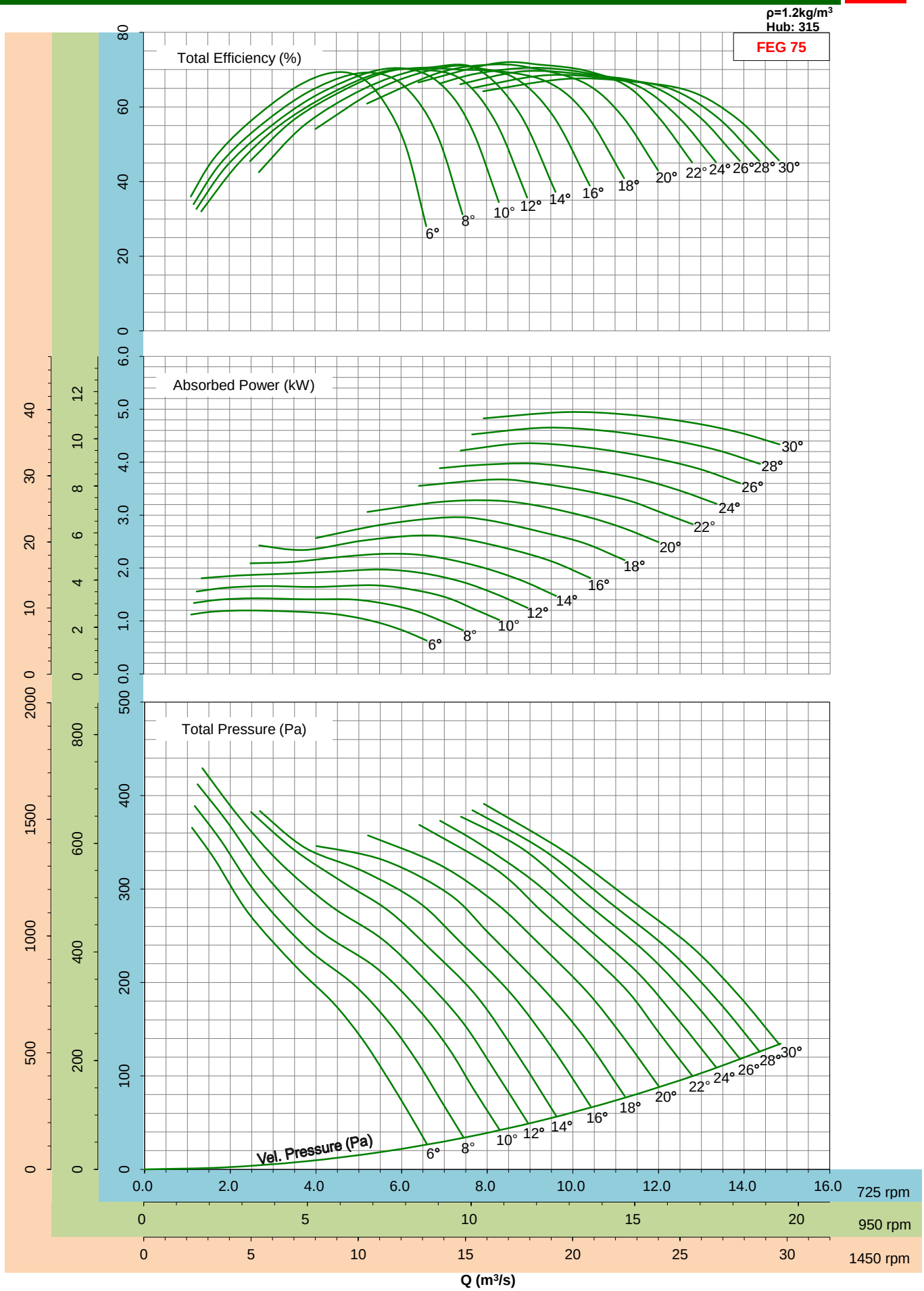
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TDA 1120-V/18BI/6-6 50Hz



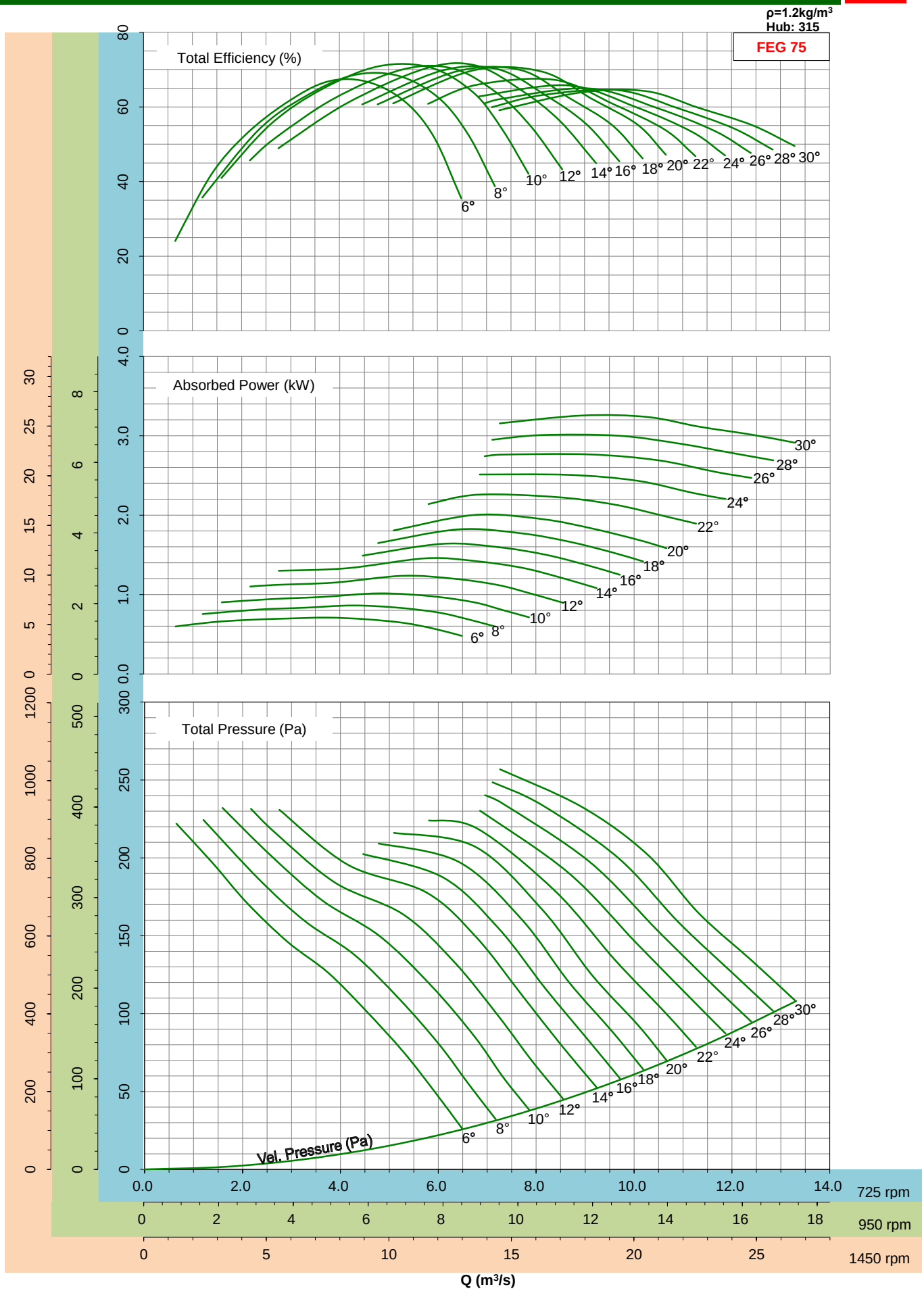
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TDA 1120-V/18BI/8-8 50Hz



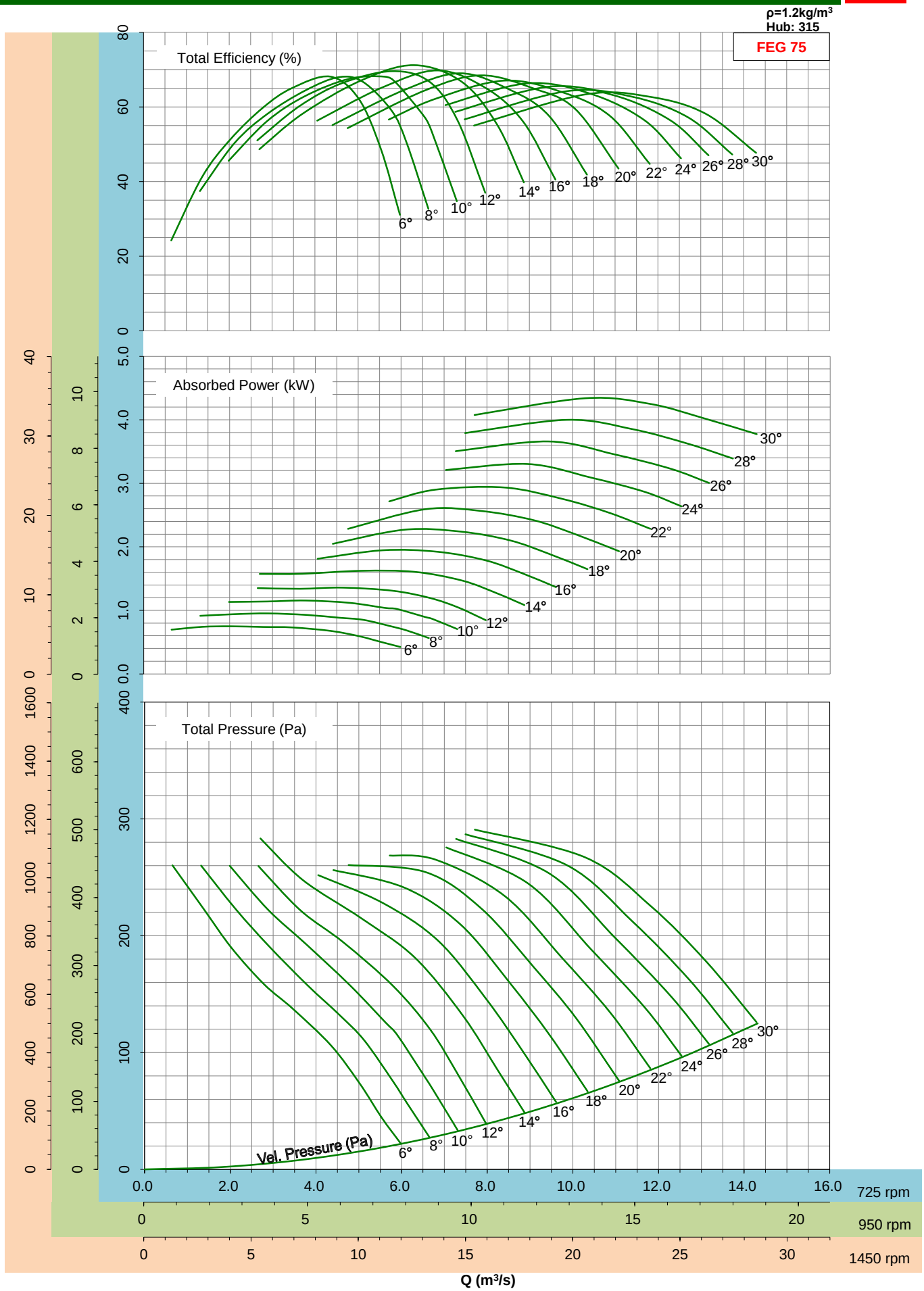
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TDA 1120-V/20BI/4-4 50Hz



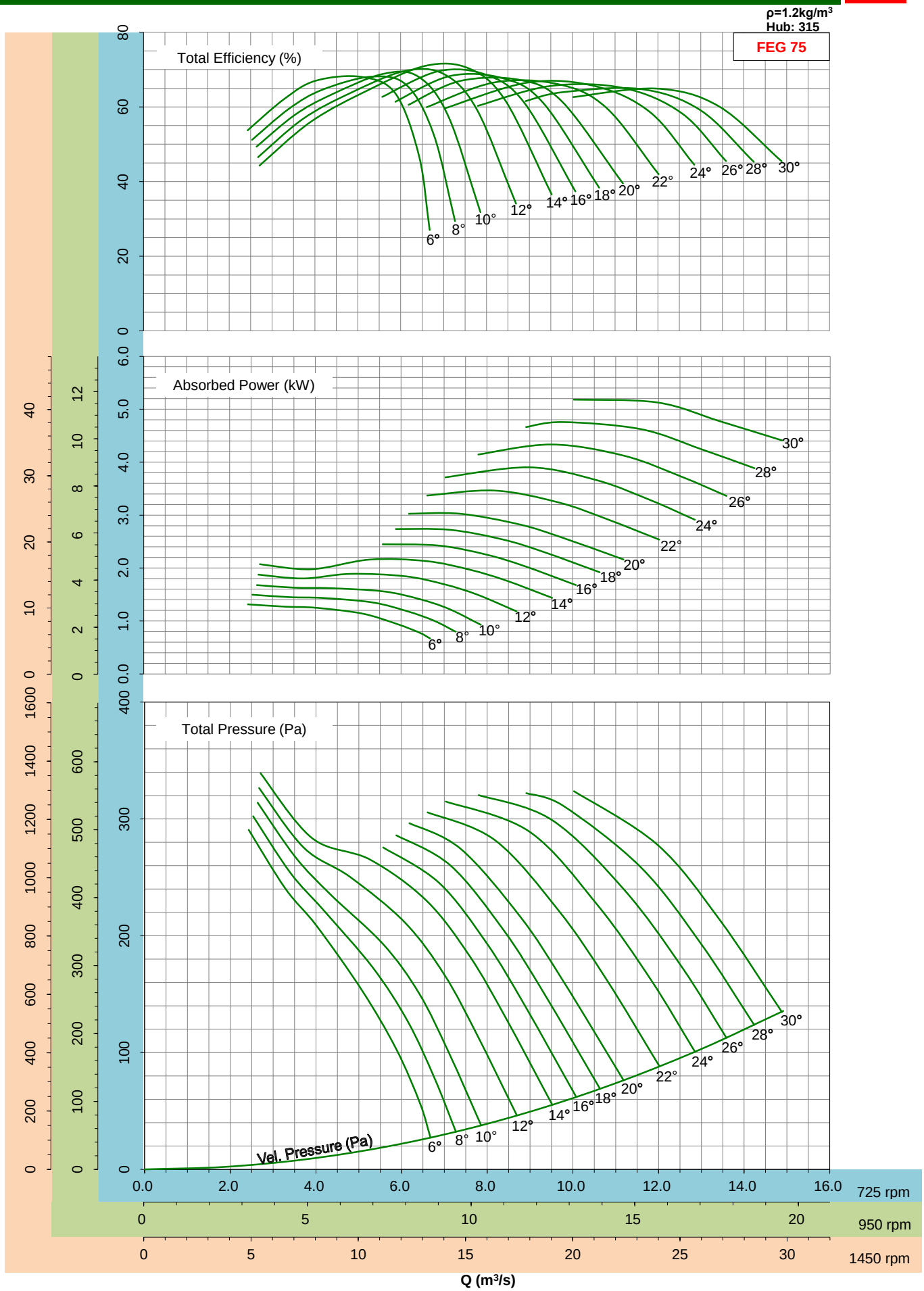
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TDA 1120-V/20BI/6-6 50Hz



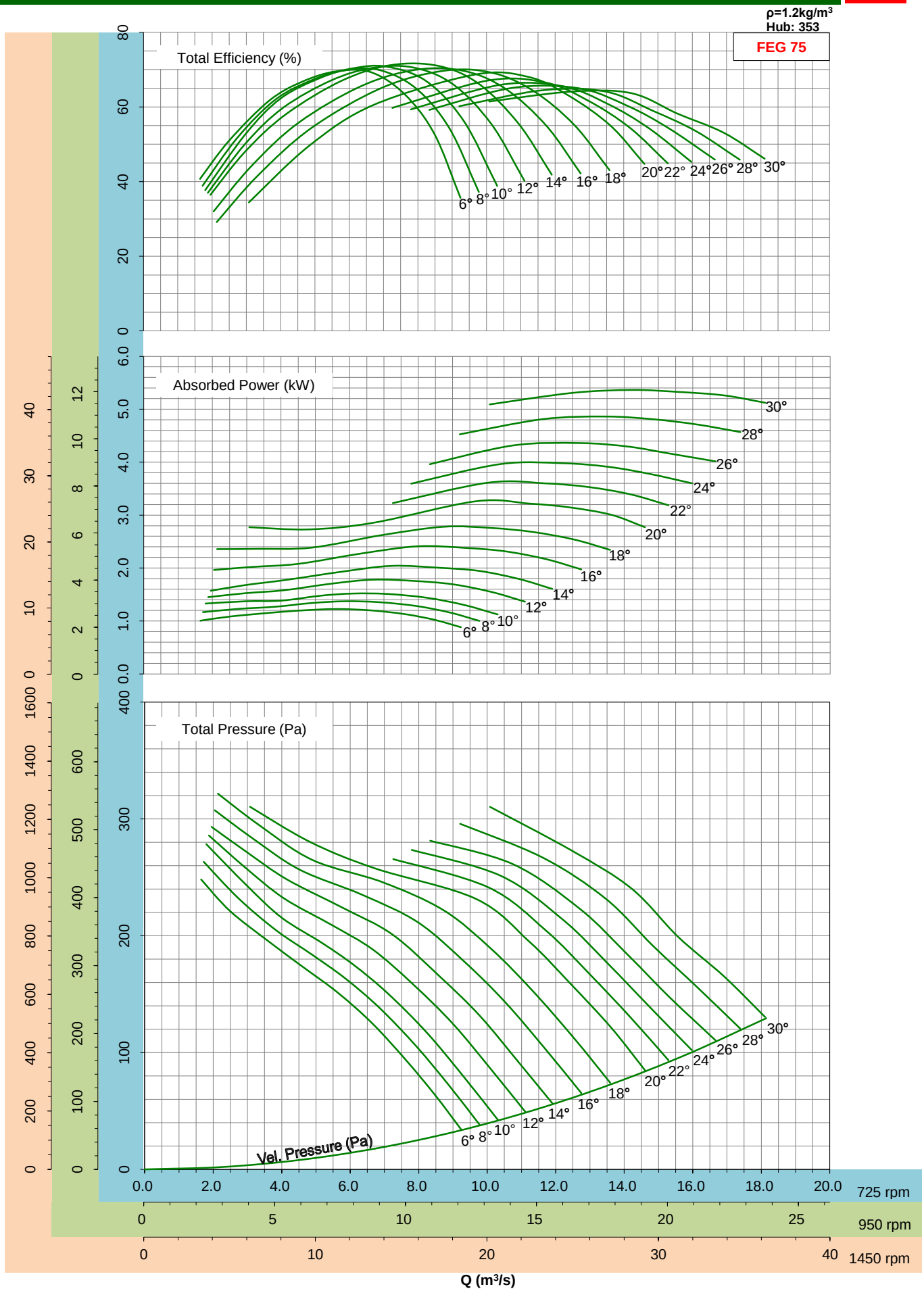
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TDA 1120-V/20BI/8-8 50Hz



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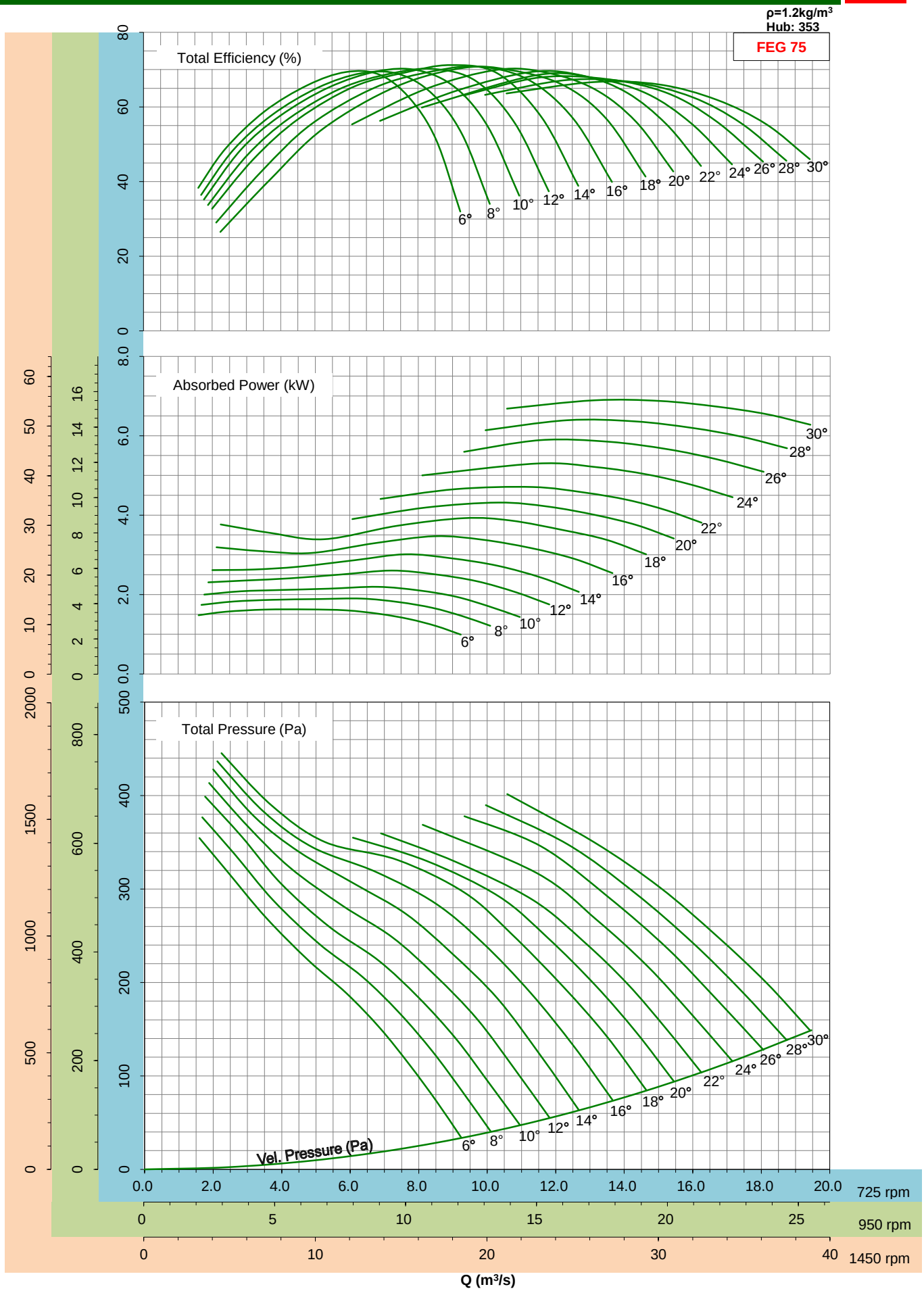
TDA 1250-V/20BJ/4-4 50Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

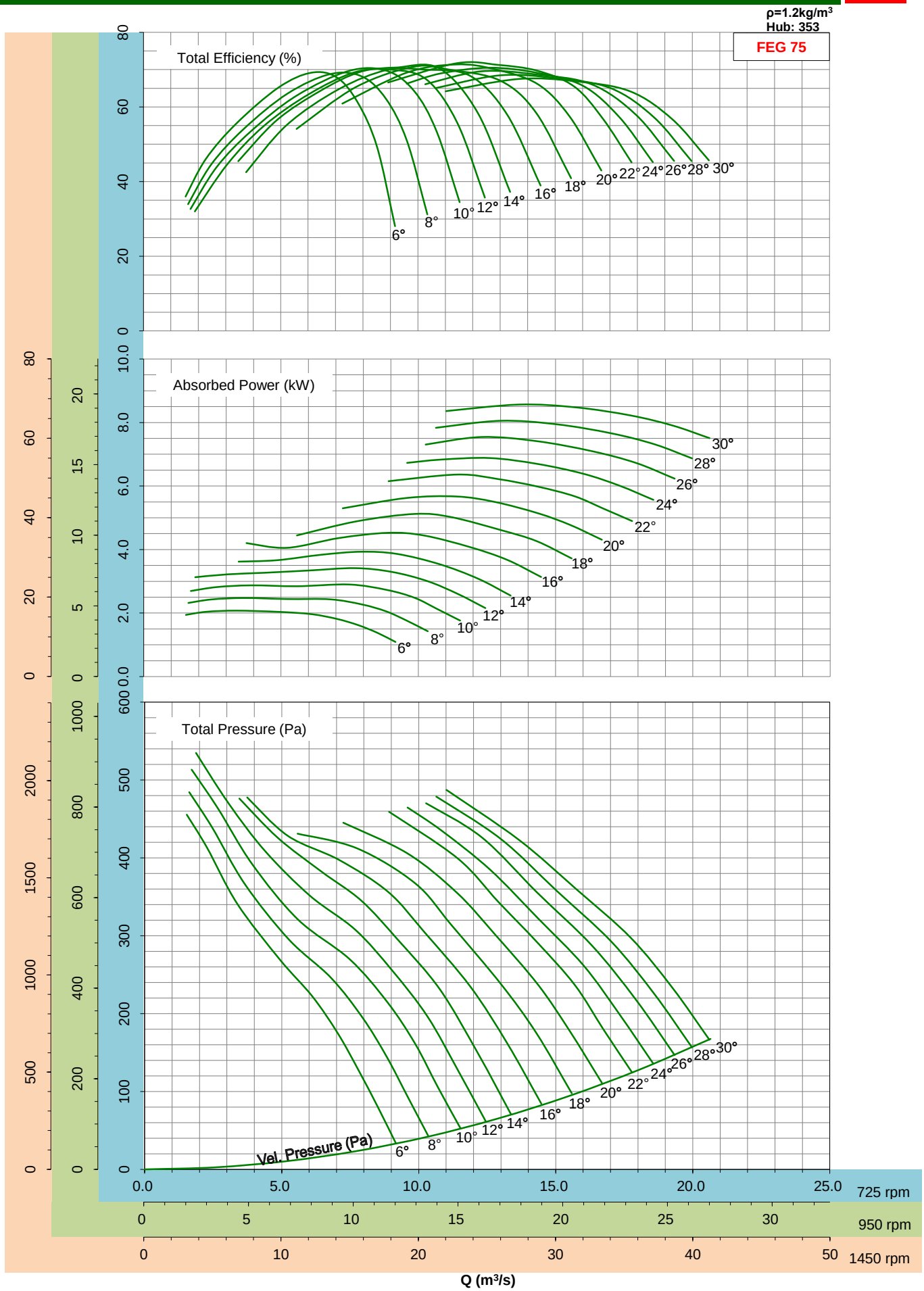
- Please consult the nearest Kruger office for fan selection at 1450rpm.

TDA 1250-V/20BJ/6-6 50Hz



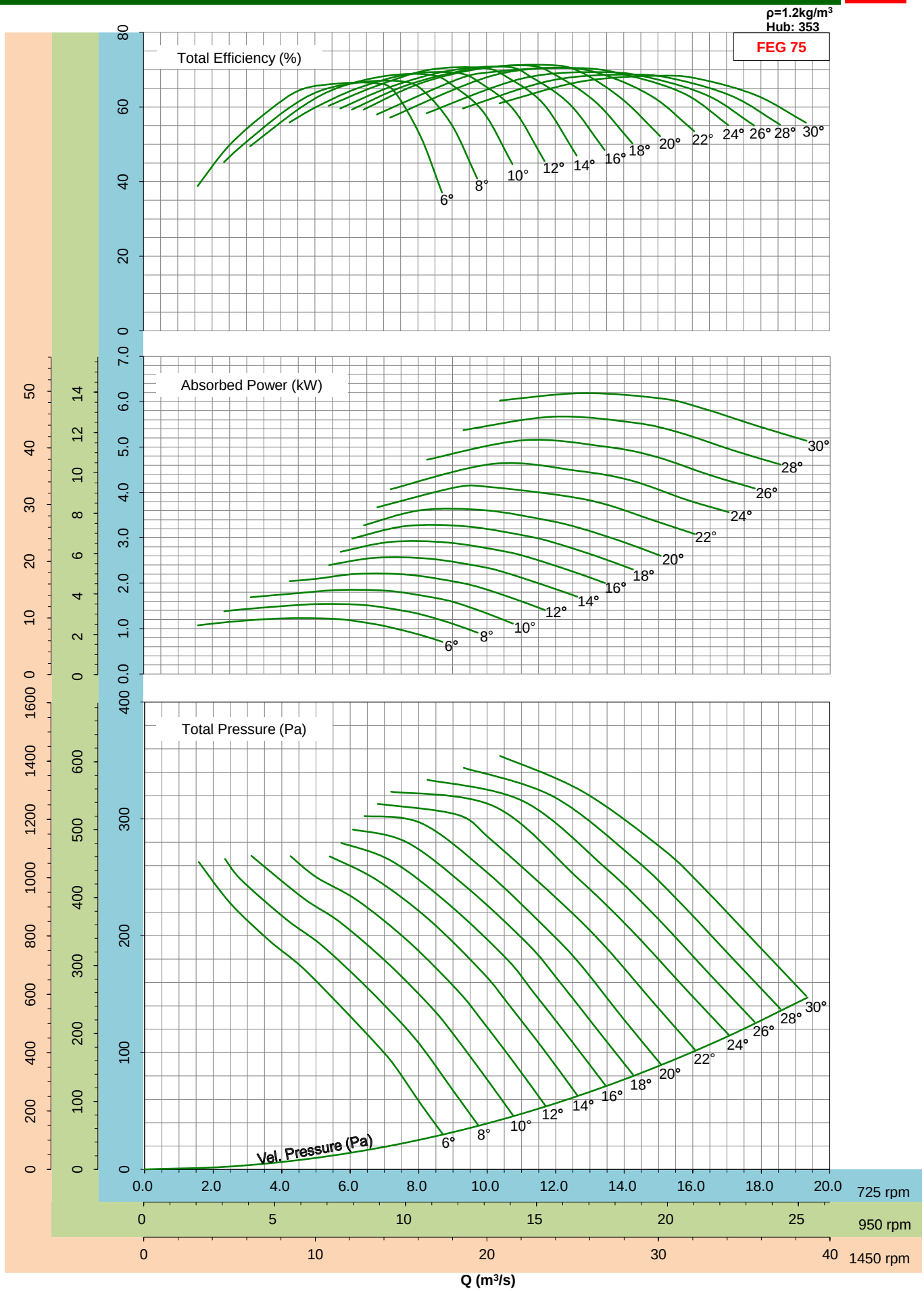
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1450rpm.

TDA 1250-V/20BJ/8-8 50Hz



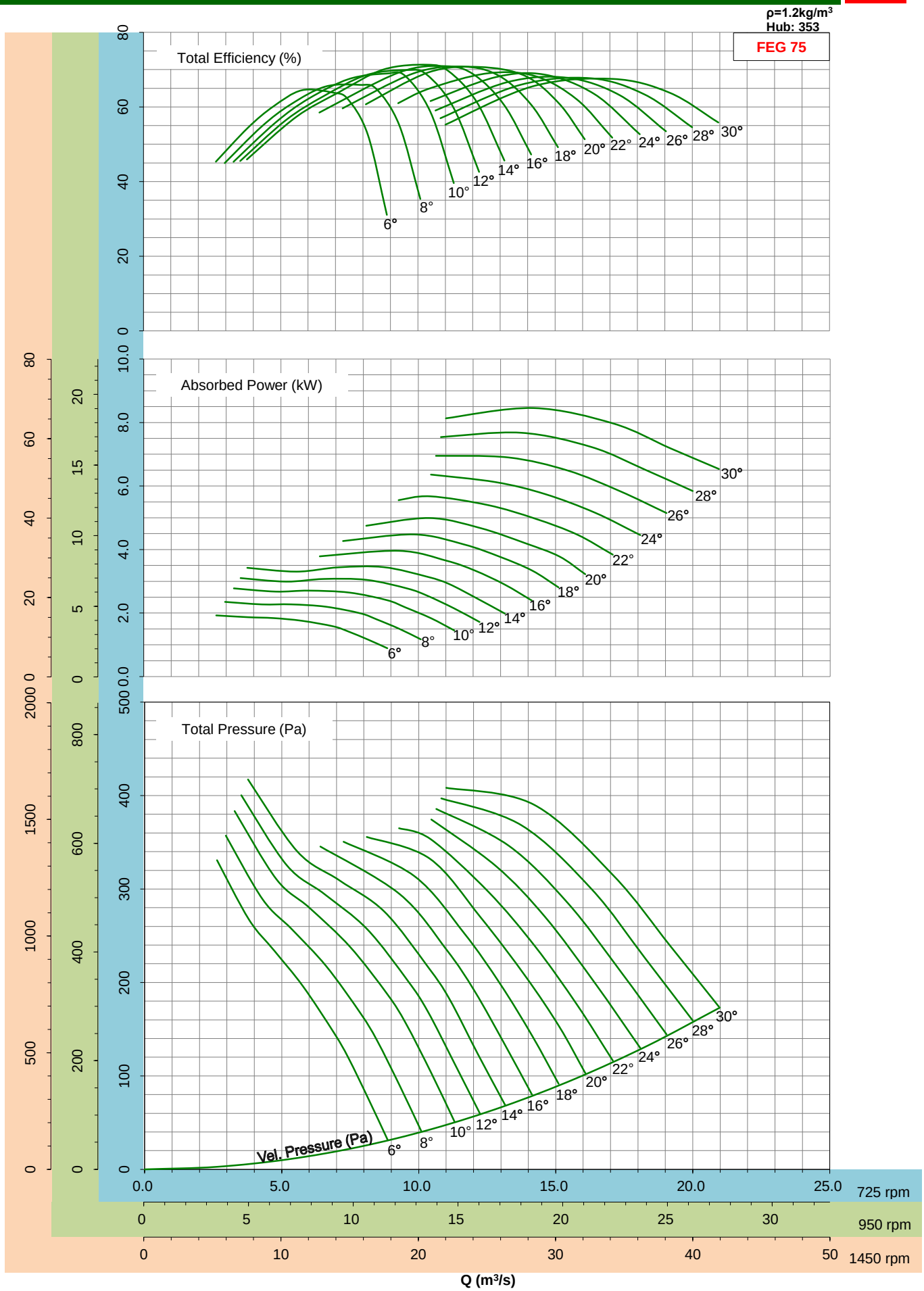
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1450rpm.

TDA 1250-V/25BJ/4-4 50Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1450rpm.

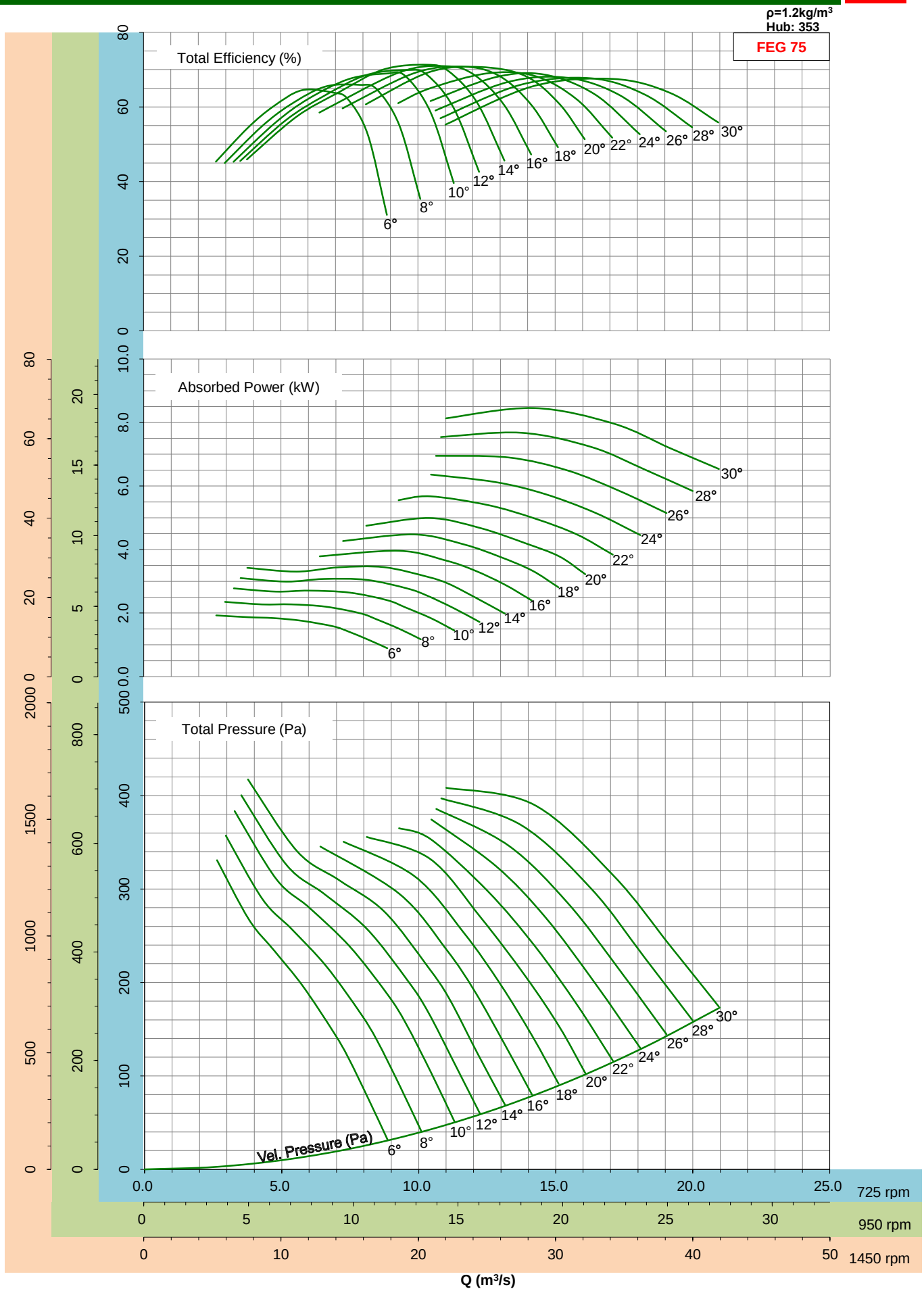
TDA 1250-V/25BJ/6-6 50Hz



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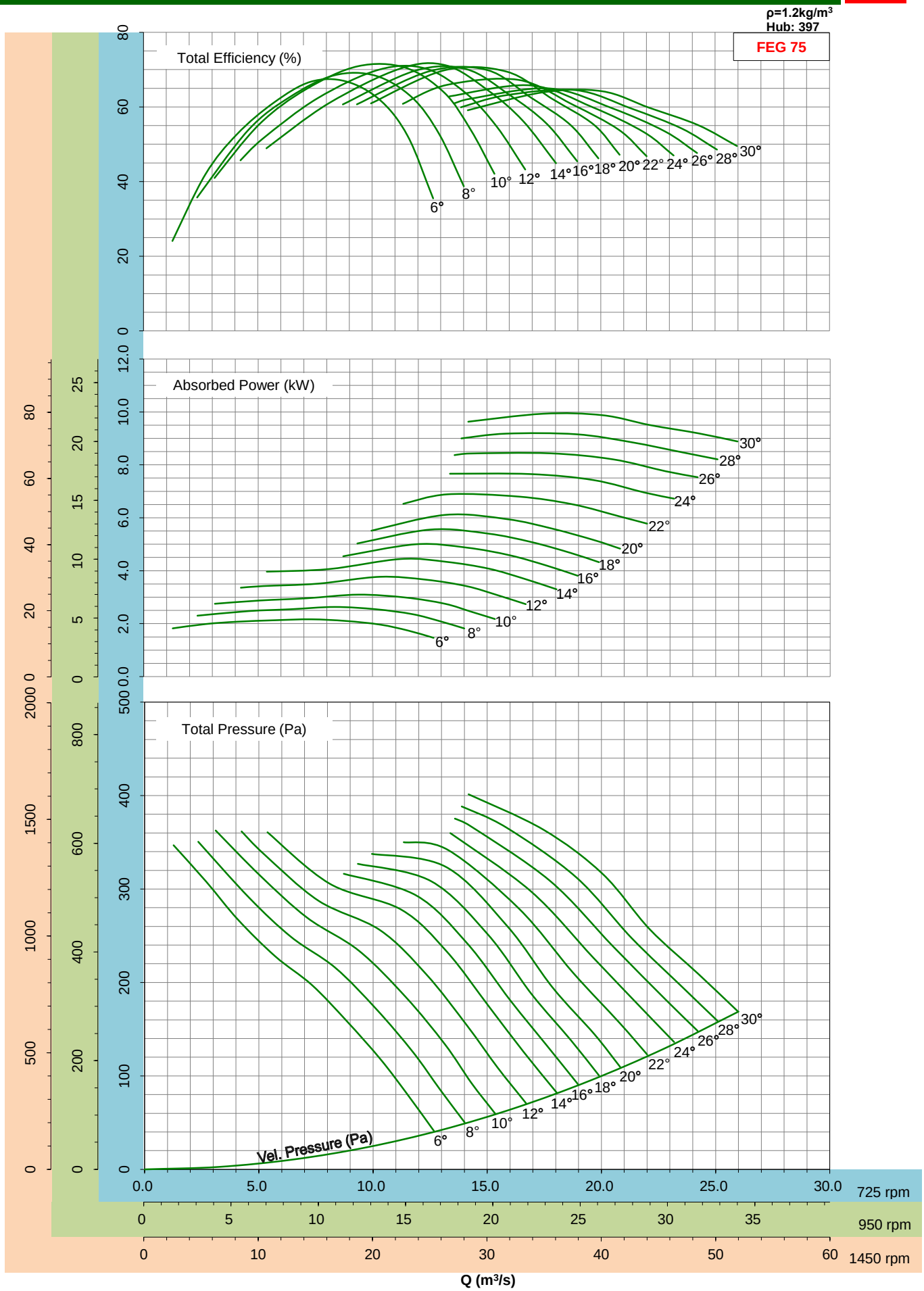
- Please consult the nearest Kruger office for fan selection at 1450rpm.

TDA 1250-V/25BJ/8-8 50Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1450rpm.

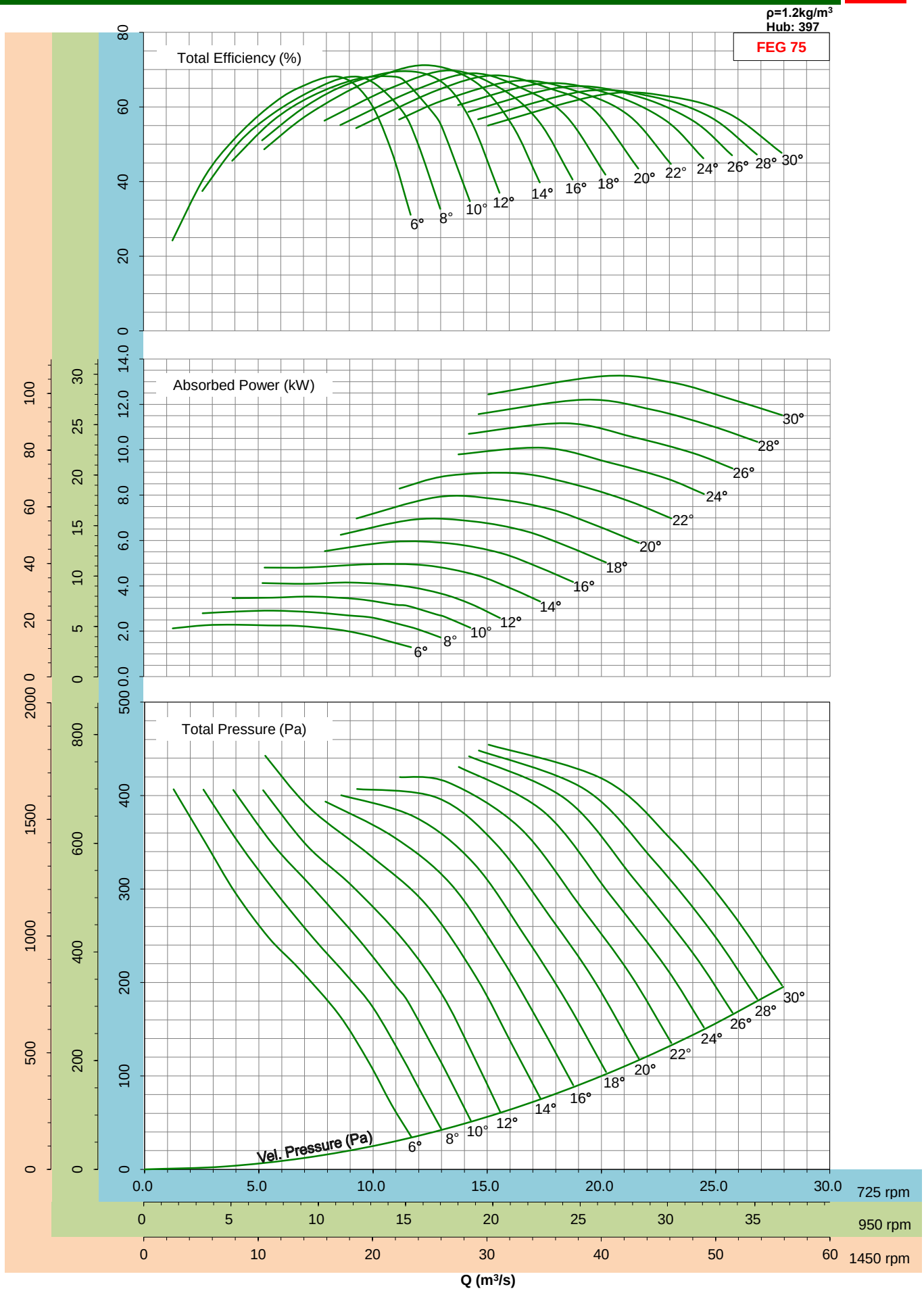
TDA 1400-V/25BK/4-4 50Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

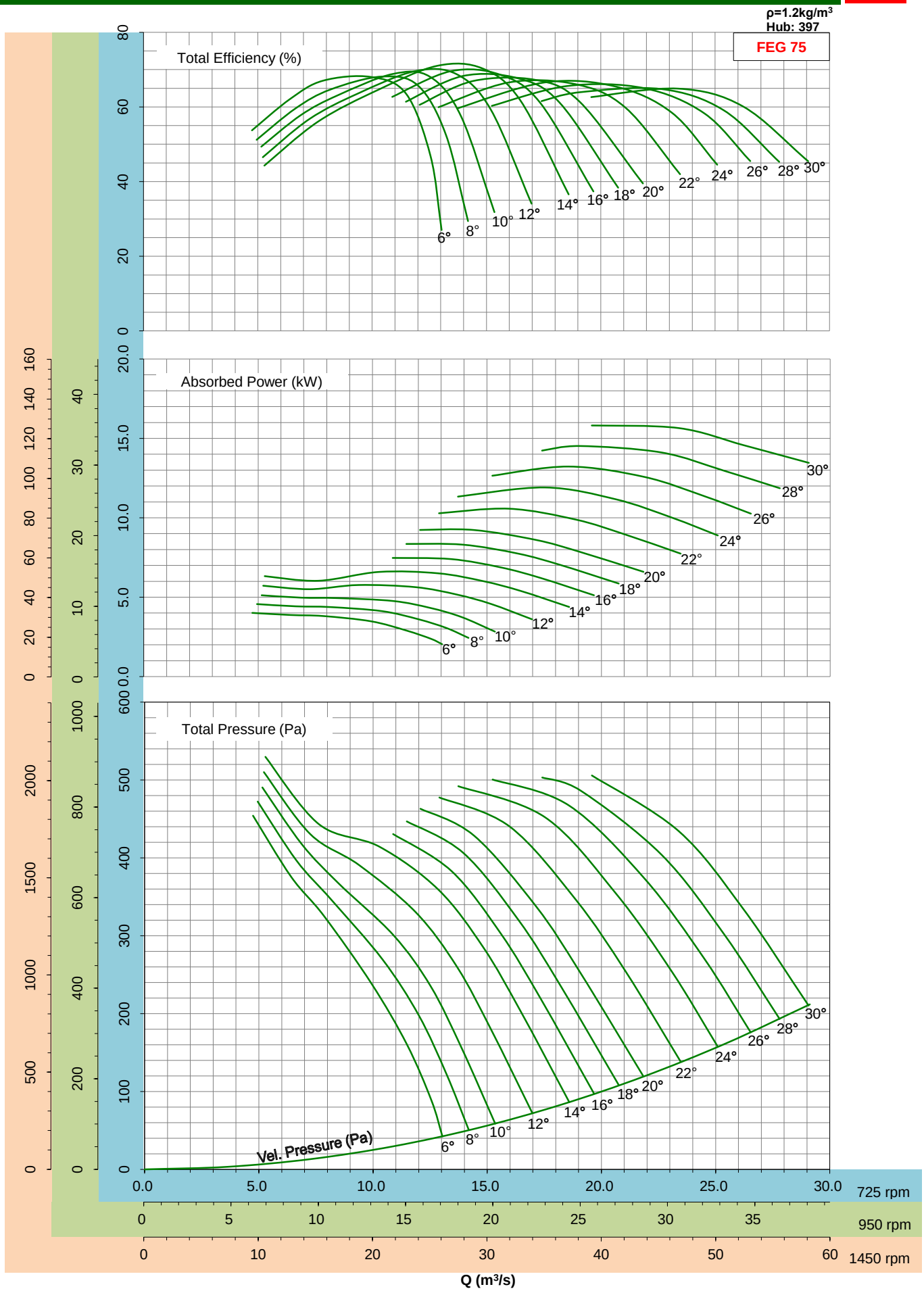
- Please consult the nearest Kruger office for fan selection at 1450rpm.

TDA 1400-V/25BK/6-6 50Hz



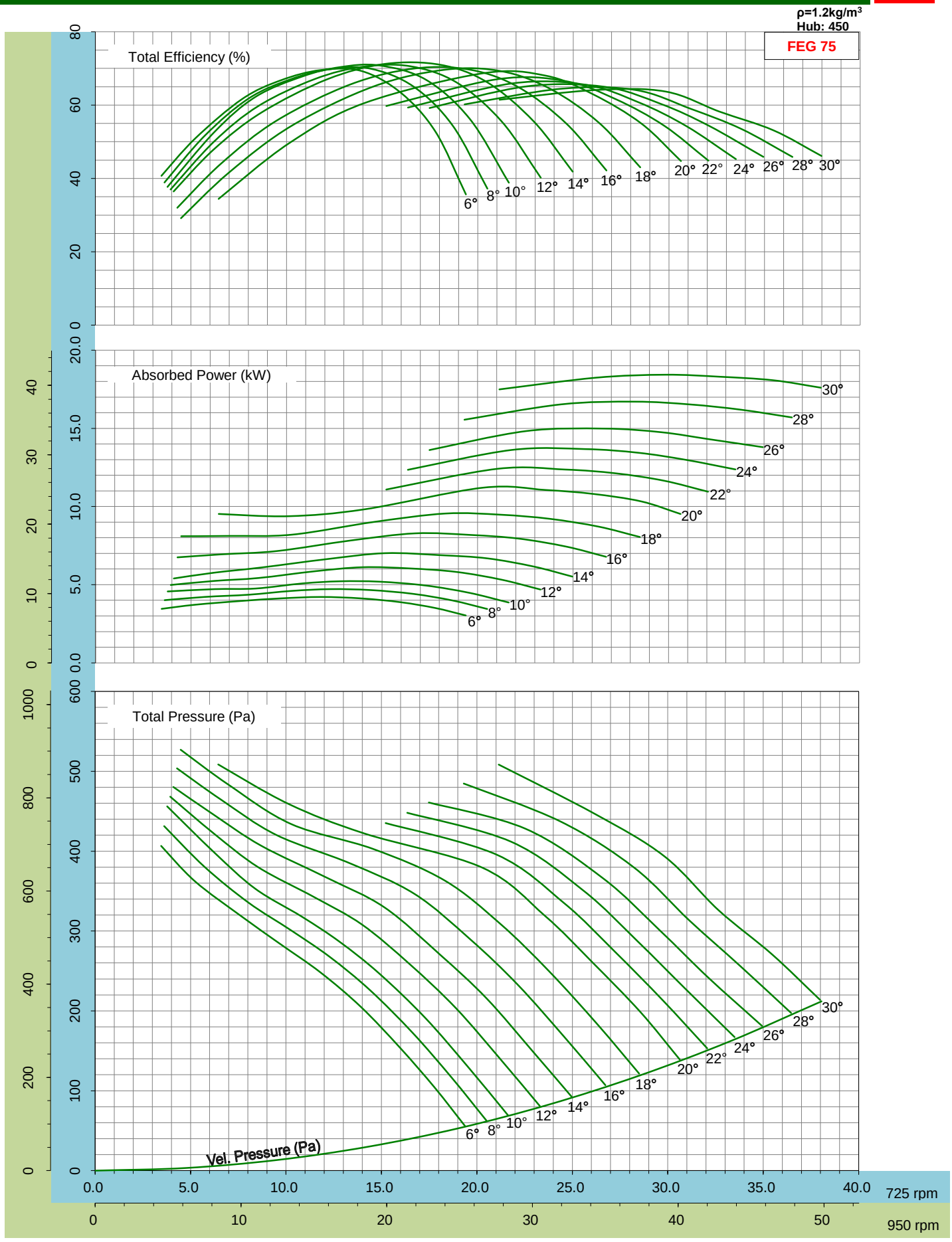
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1450rpm.

TDA 1400-V/25BK/8-8 50Hz



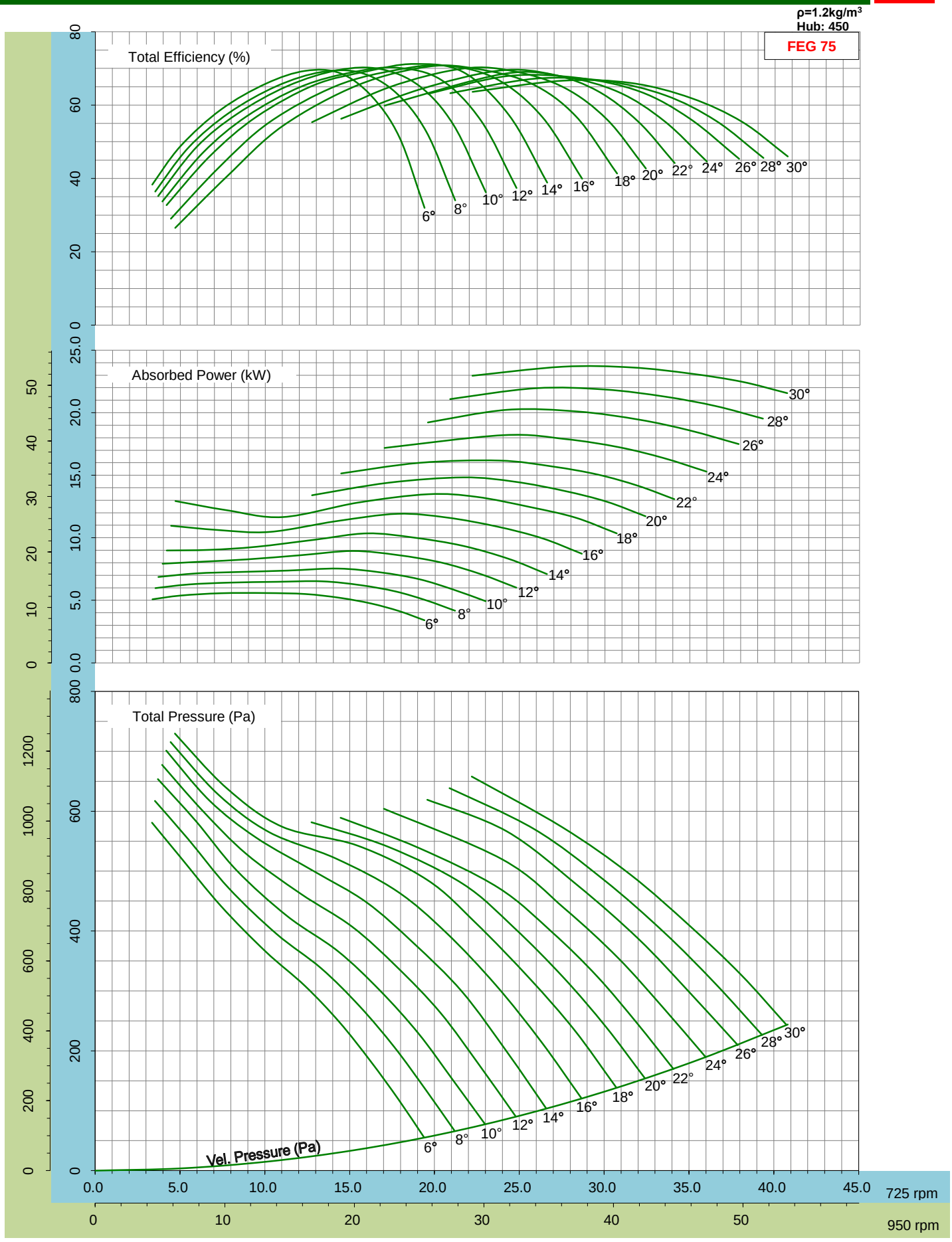
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1450rpm.

TDA 1600-V/25BL/4-4 50Hz



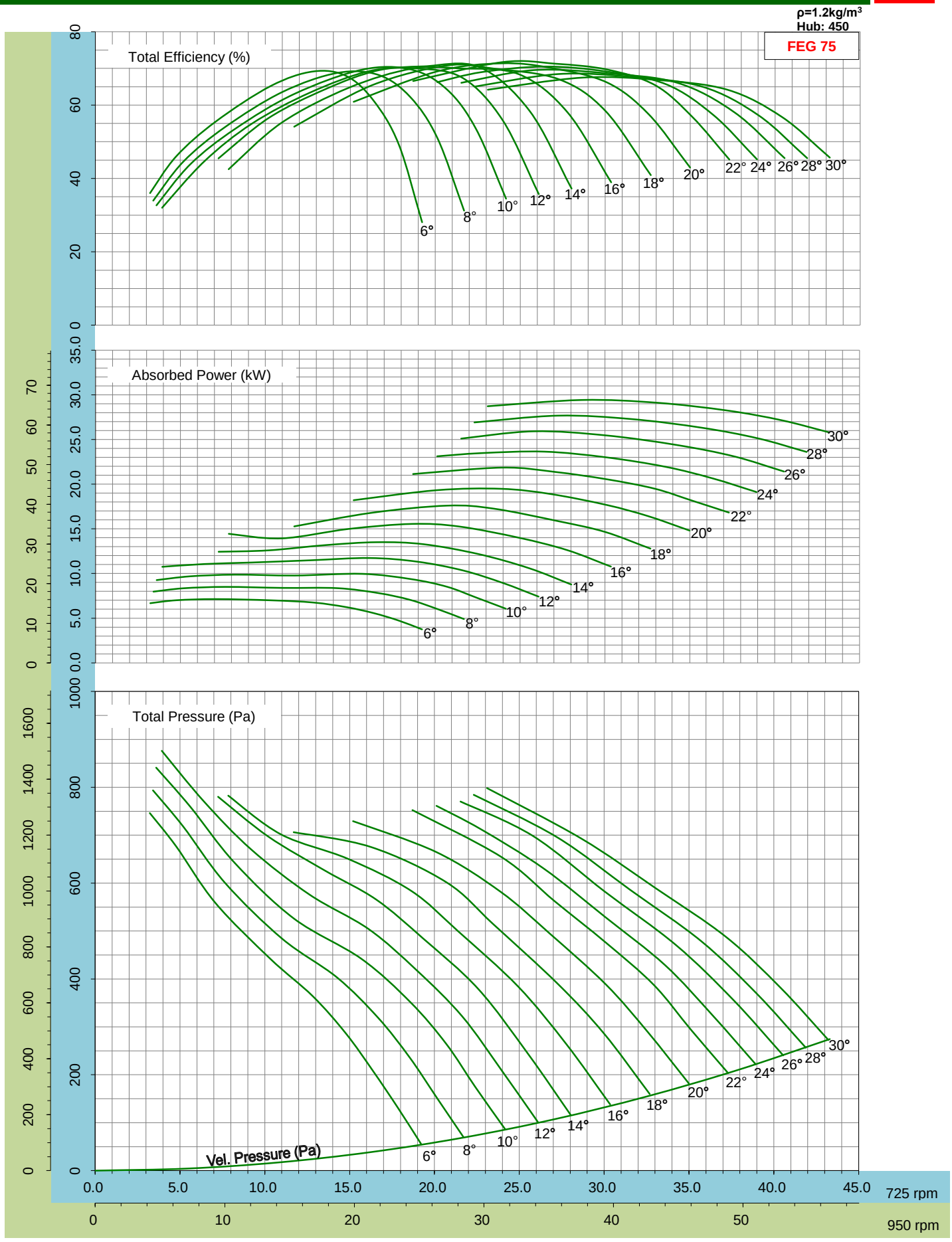
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 1600-V/25BL/6-6 50Hz



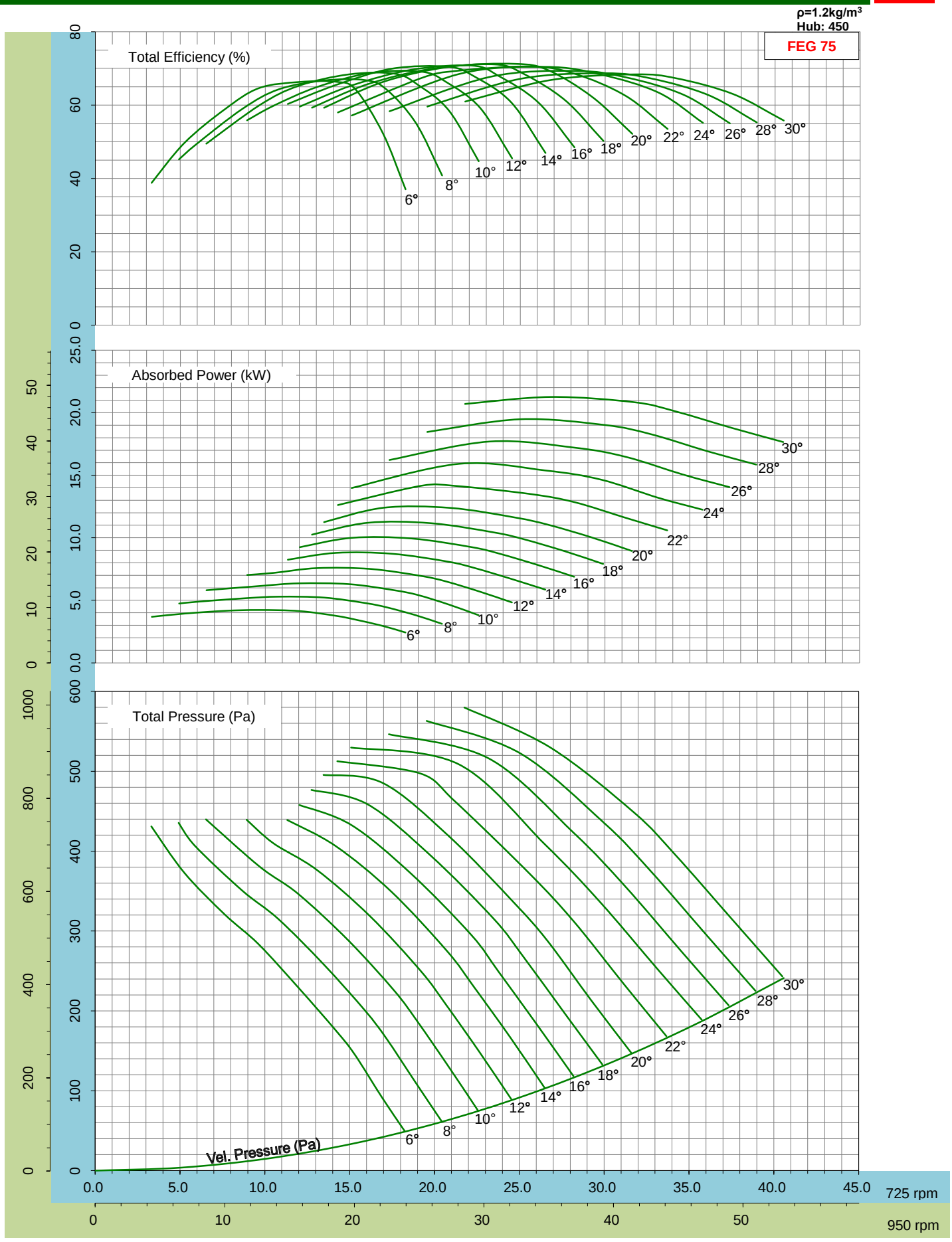
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TDA 1600-V/25BL/8-8 50Hz



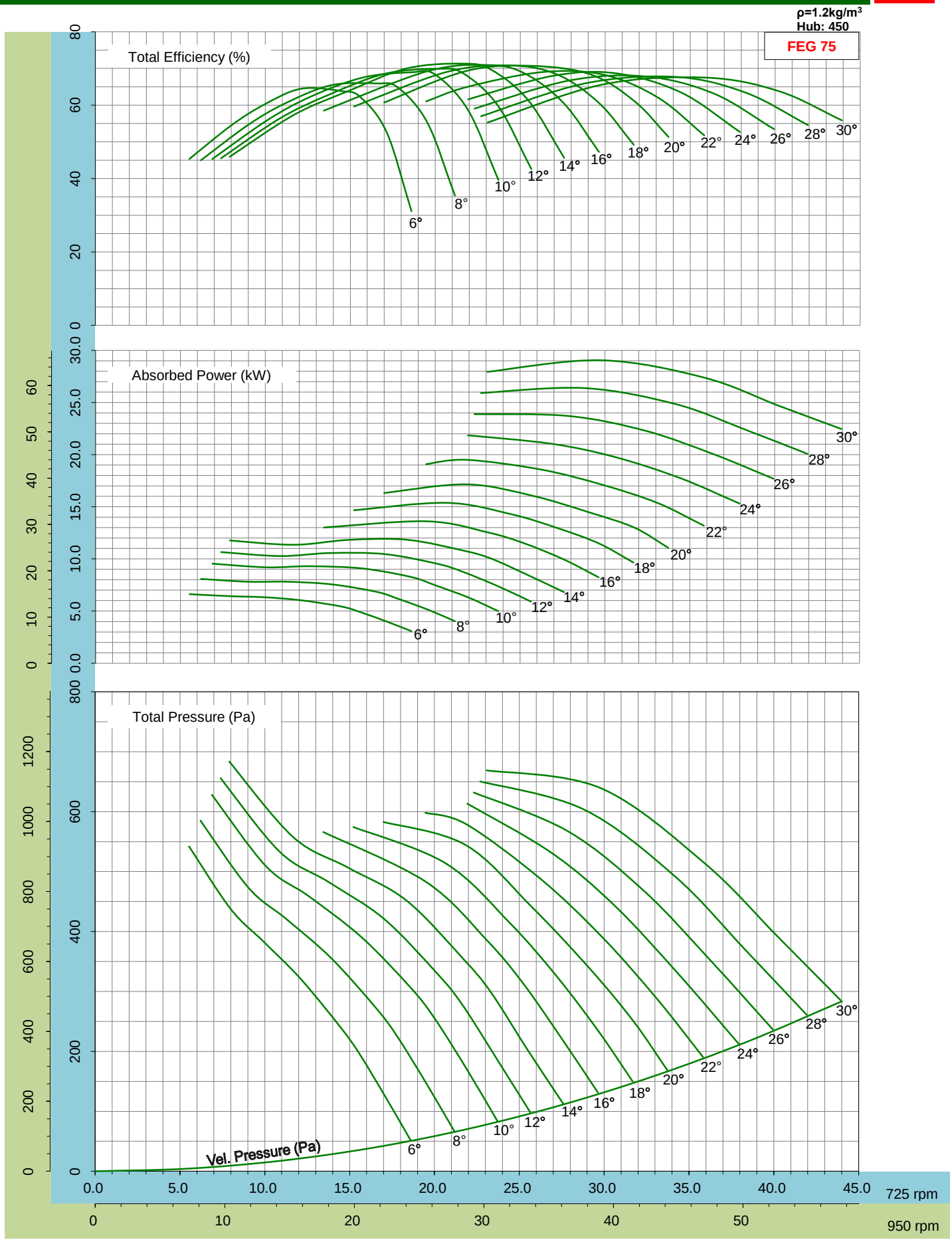
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TDA 1600-V/31BL/4-4 50Hz



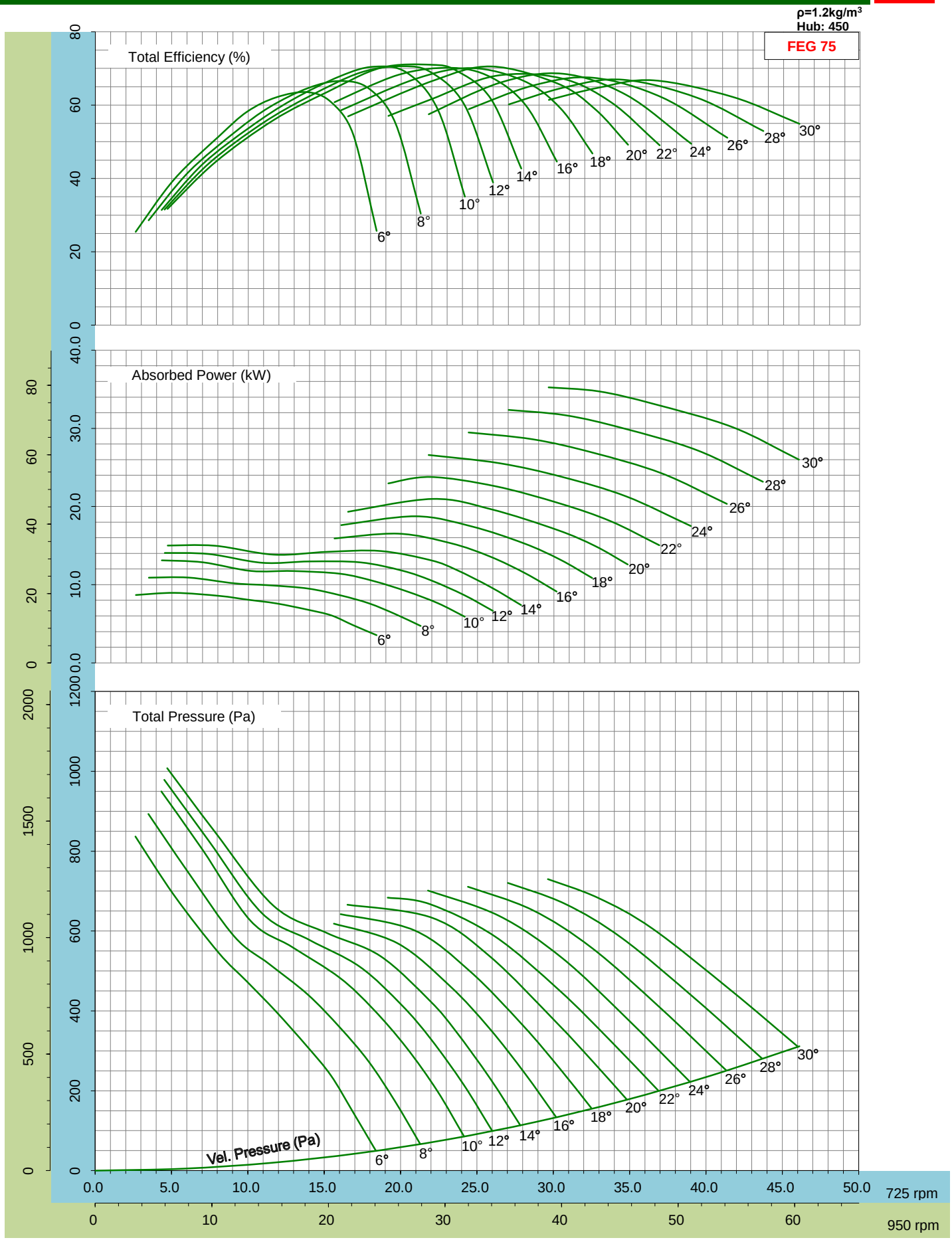
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TDA 1600-V/31BL/6-6 50Hz



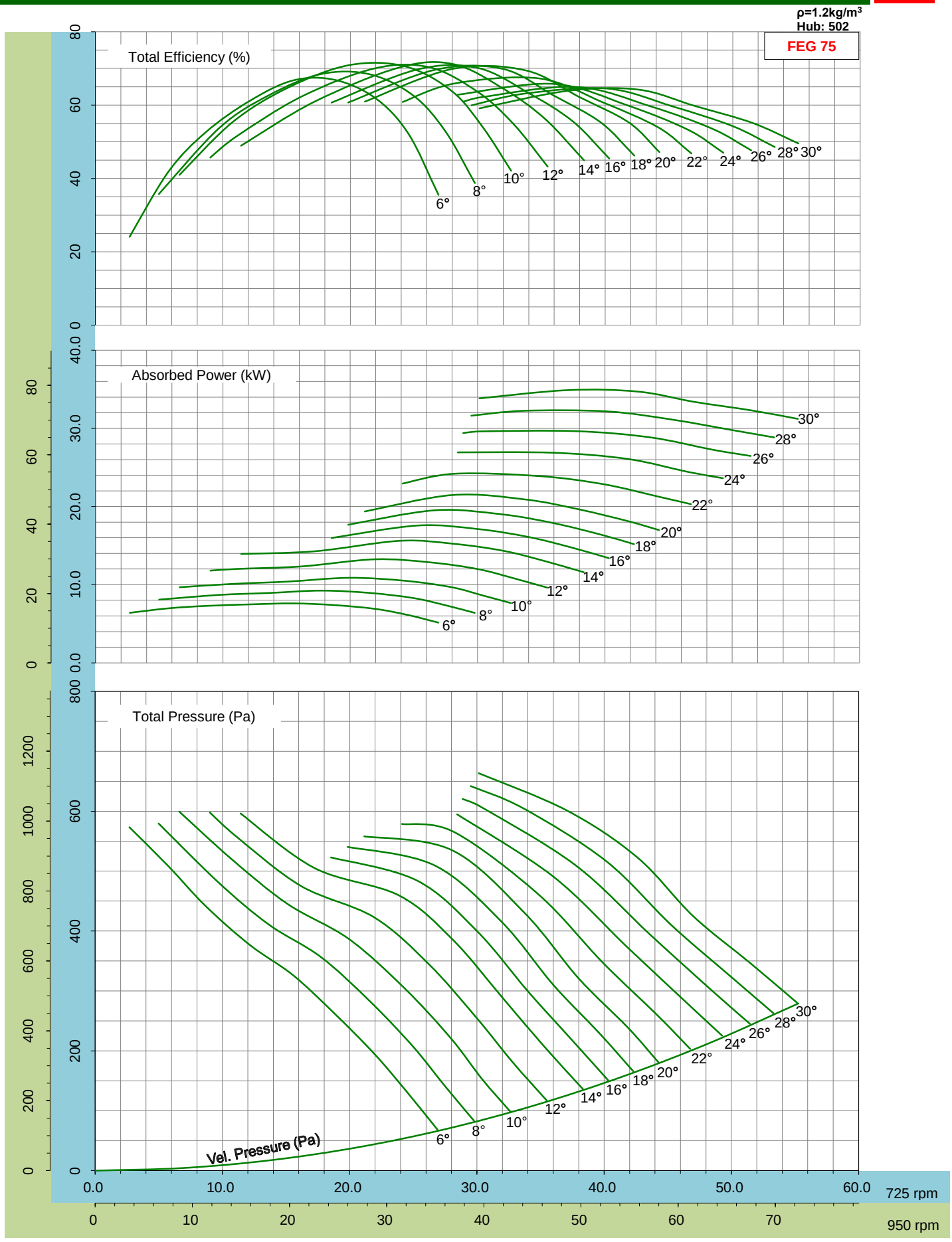
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TDA 1600-V/31BL/8-8 50Hz



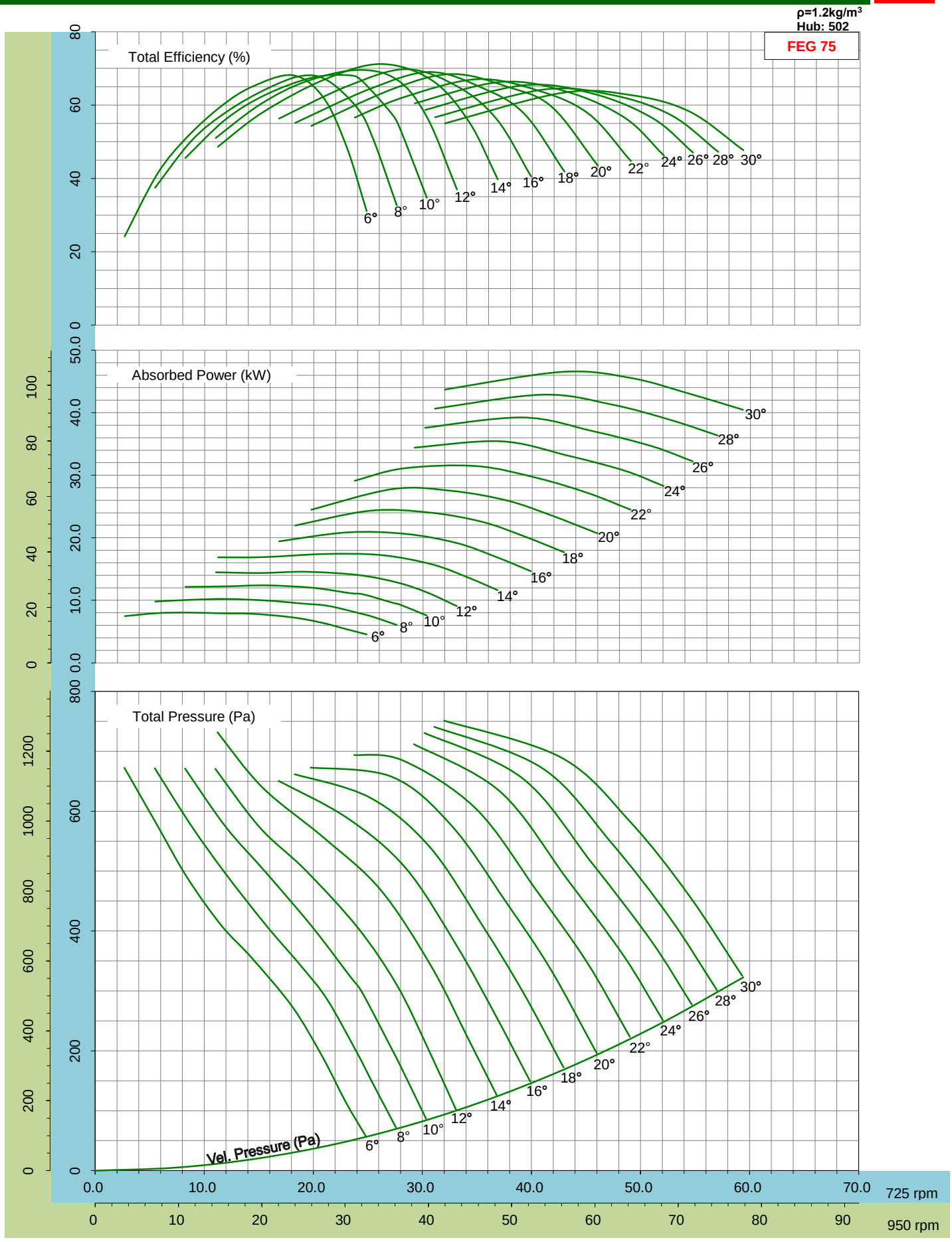
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 1800-V/31BM/4-4 50Hz



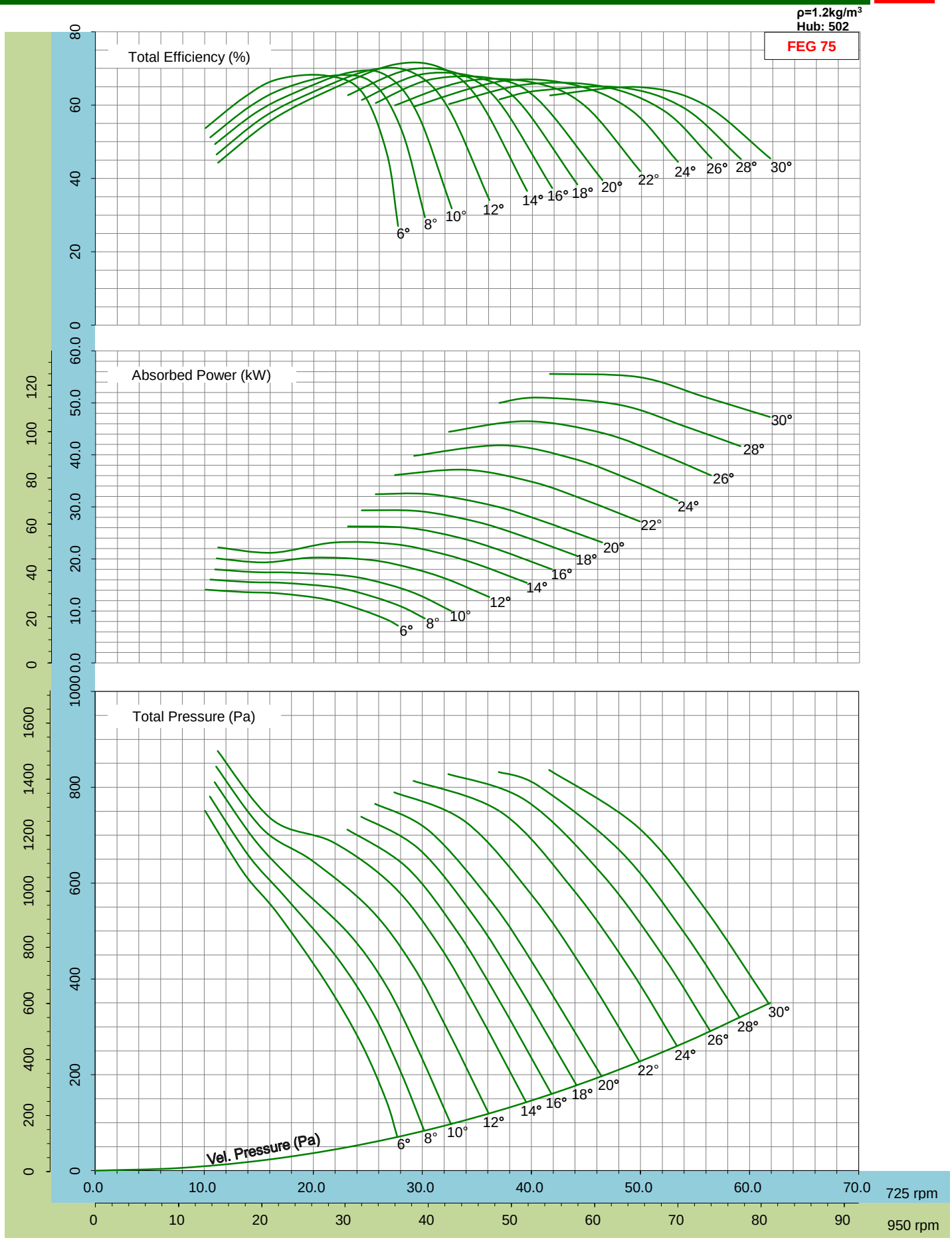
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 1800-V/31BM/6-6 50Hz



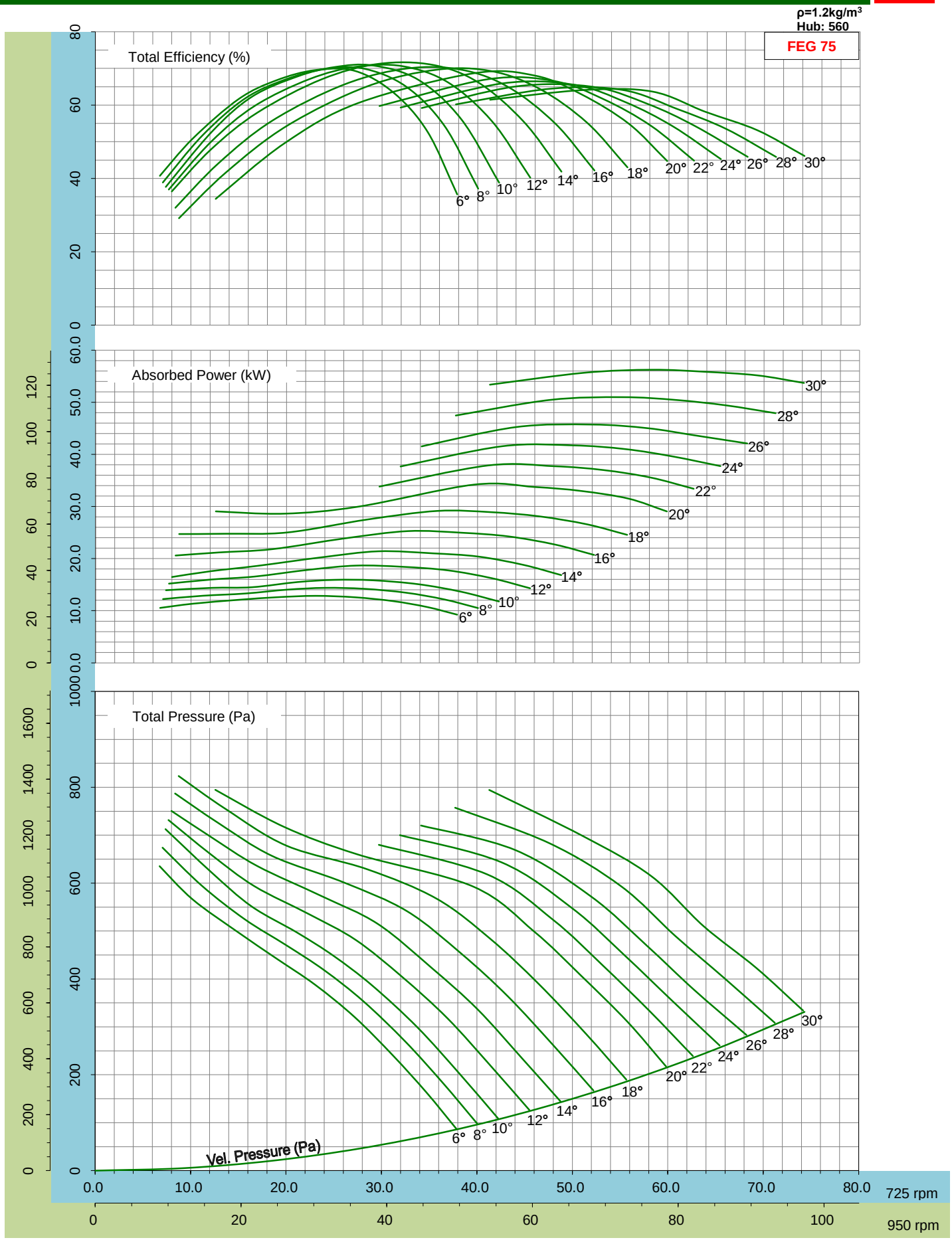
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 1800-V/31BM/8-8 50Hz



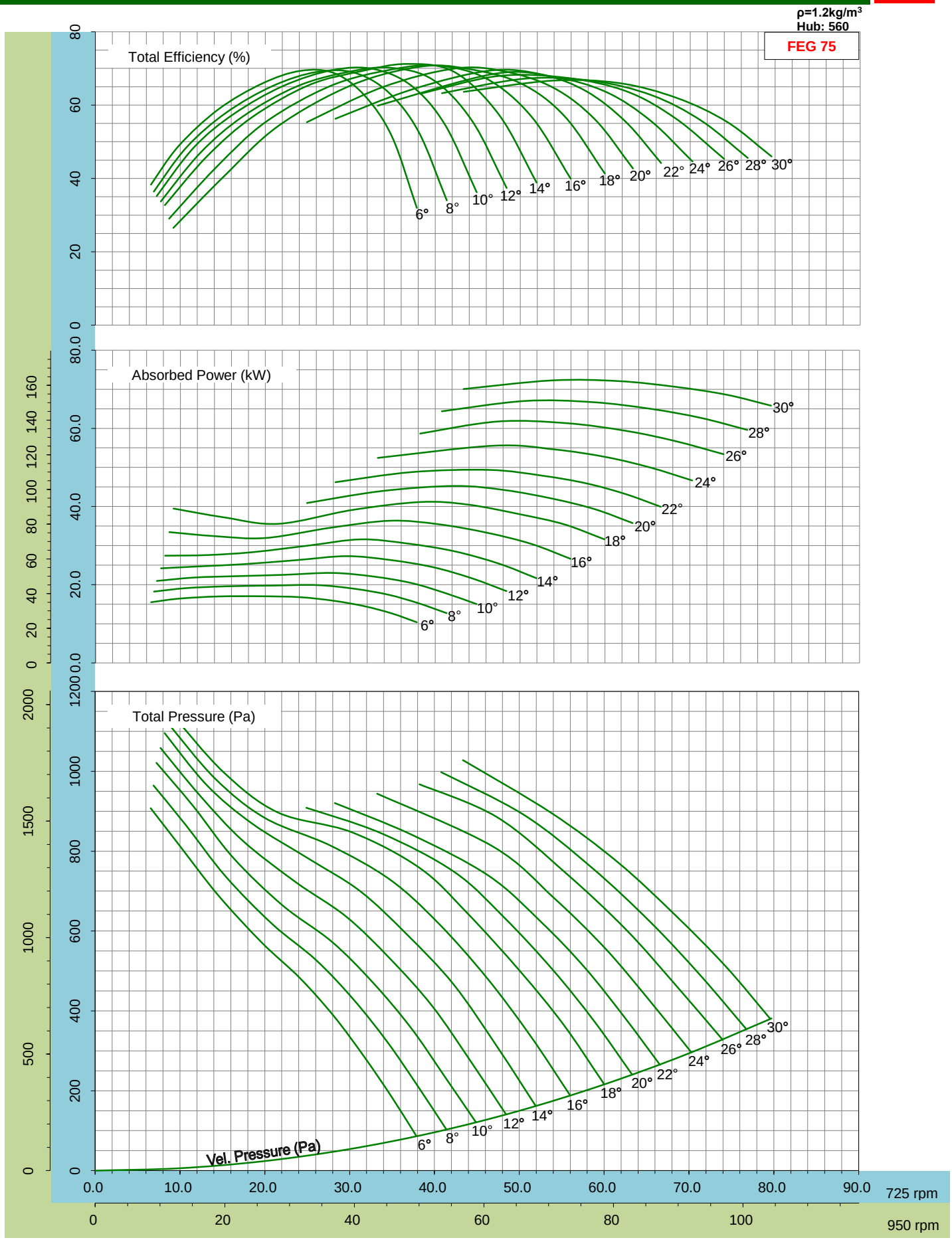
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 2000-V/31BN/4-4 50Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 950rpm.

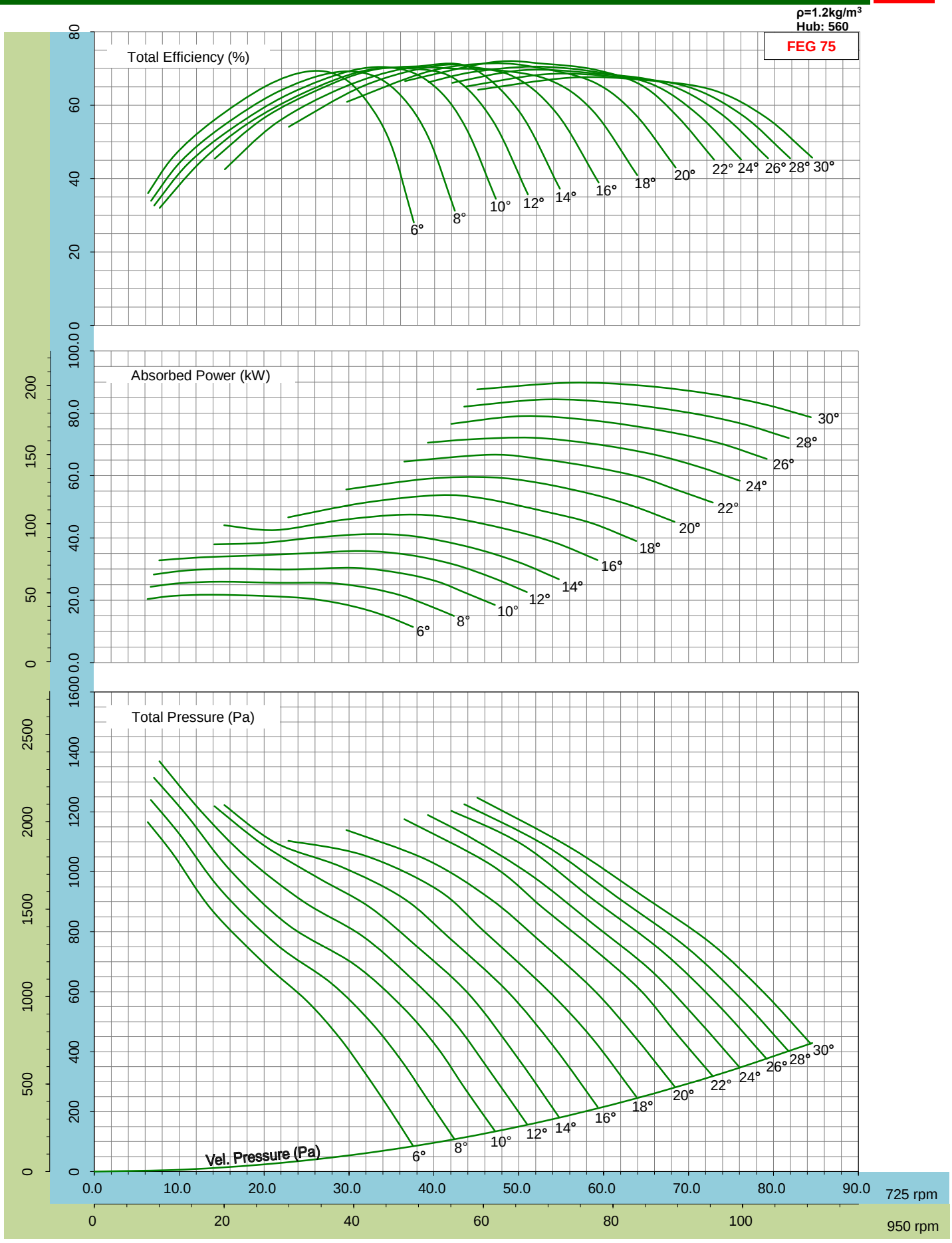
TDA 2000-V/31BN/6-6 50Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

- Please consult the nearest Kruger office for fan selection at 950rpm.

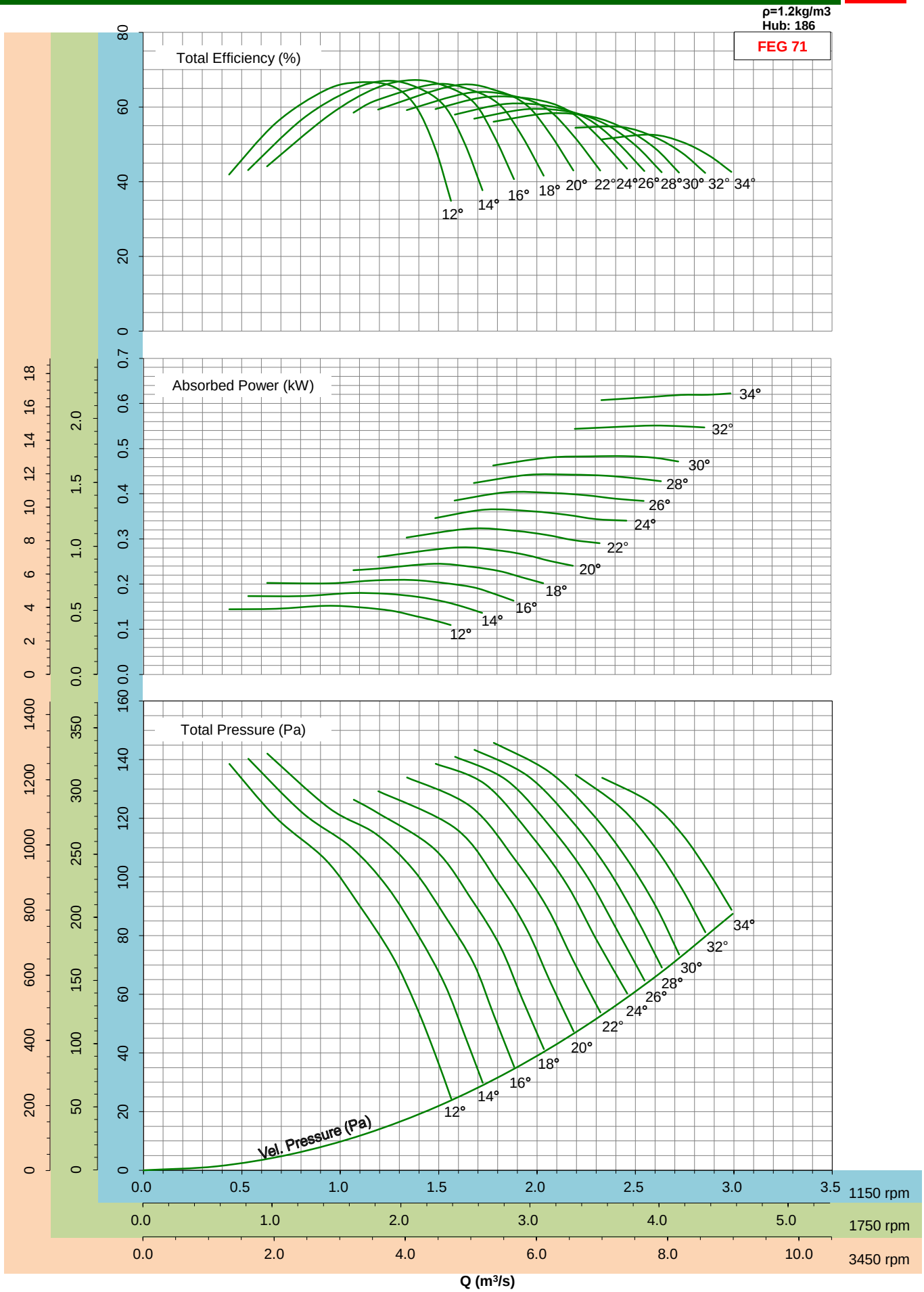
TDA 2000-V/31BN/8-8 50Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

- Please consult the nearest Kruger office for fan selection at 950rpm.

TDA 560-V/9AA/7-7 60Hz

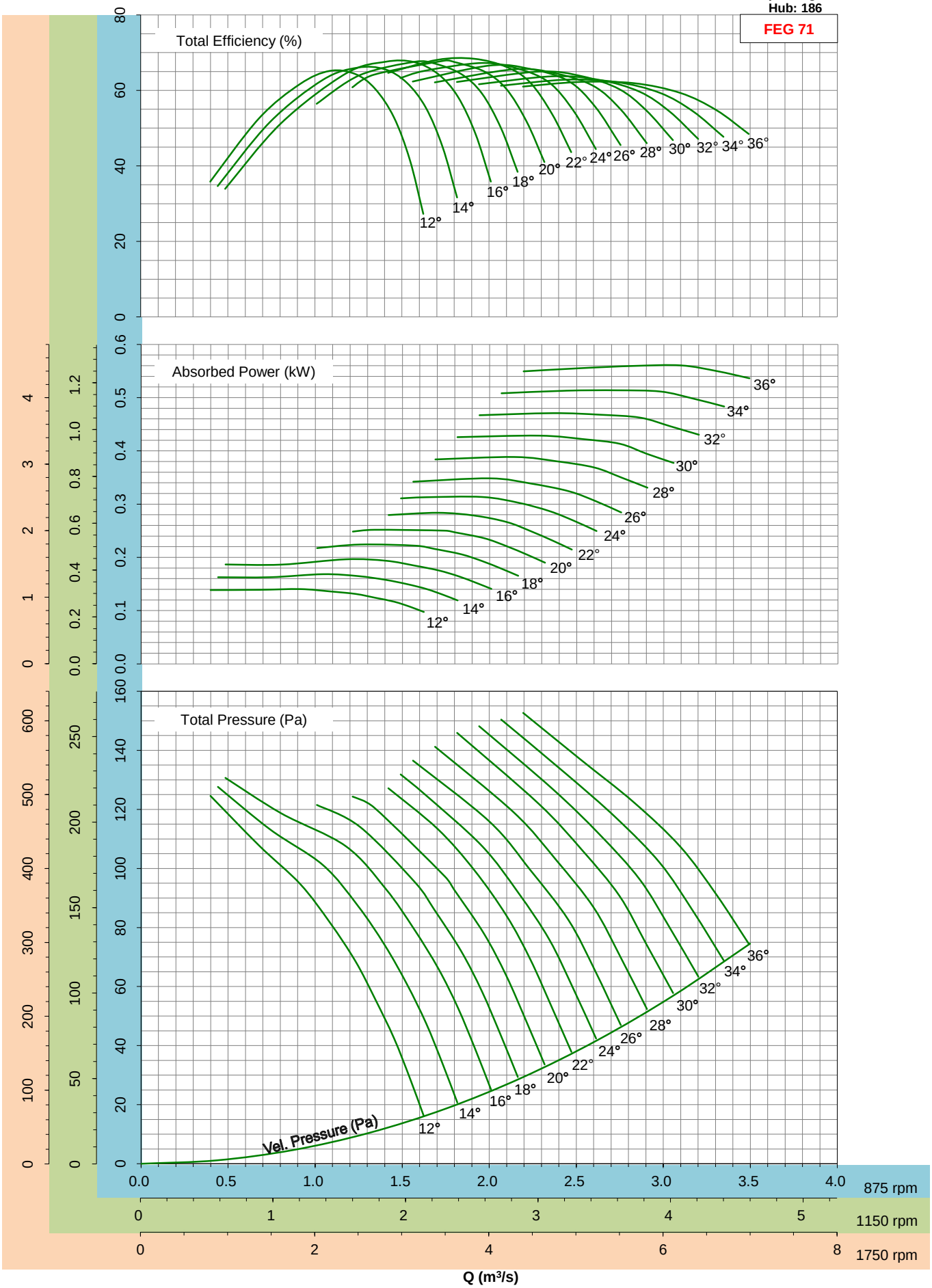


- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 3450rpm.

TDA 630-V/12AA/7-7 60Hz

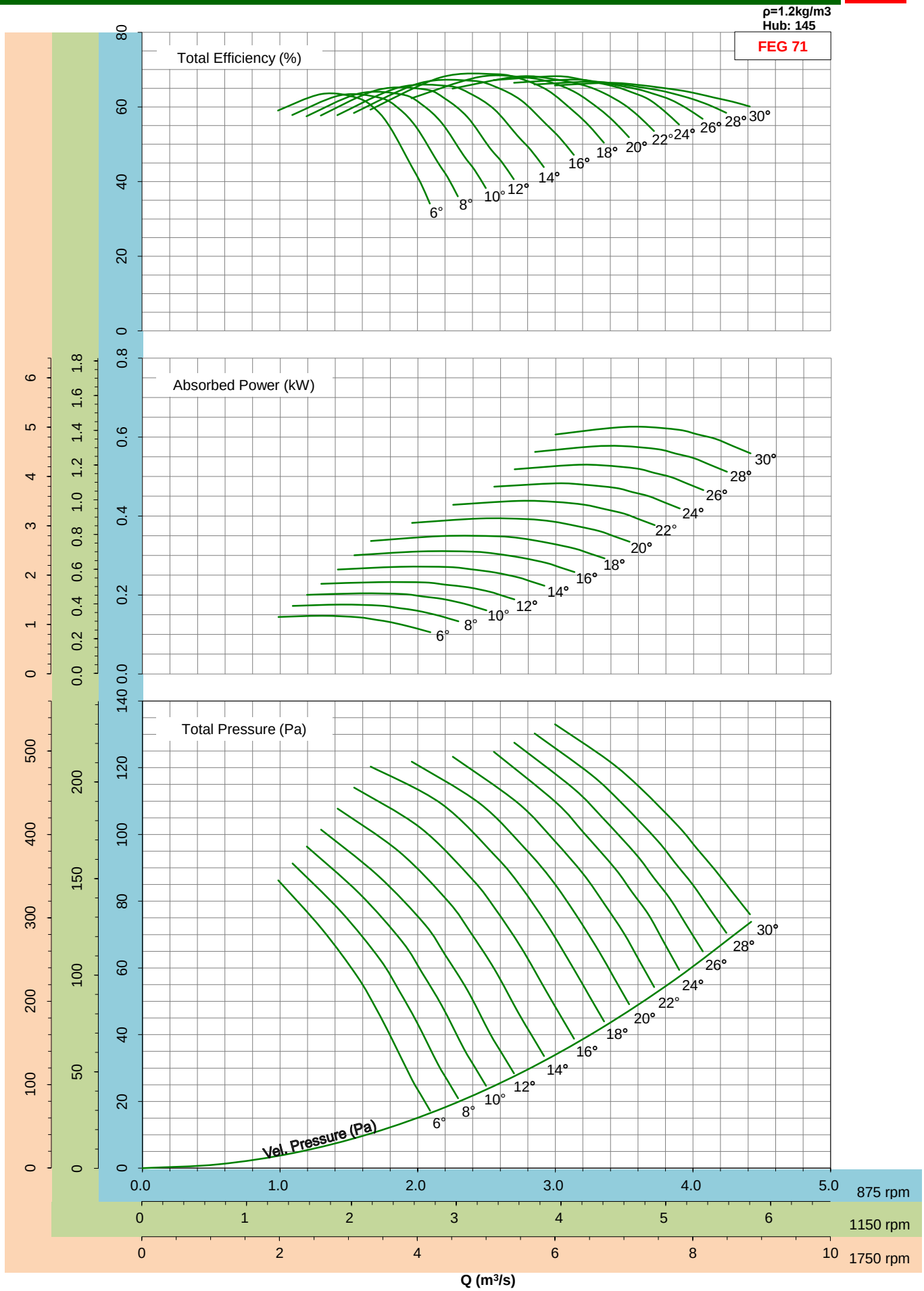
ρ=1.2kg/m3
Hub: 186

FEG 71



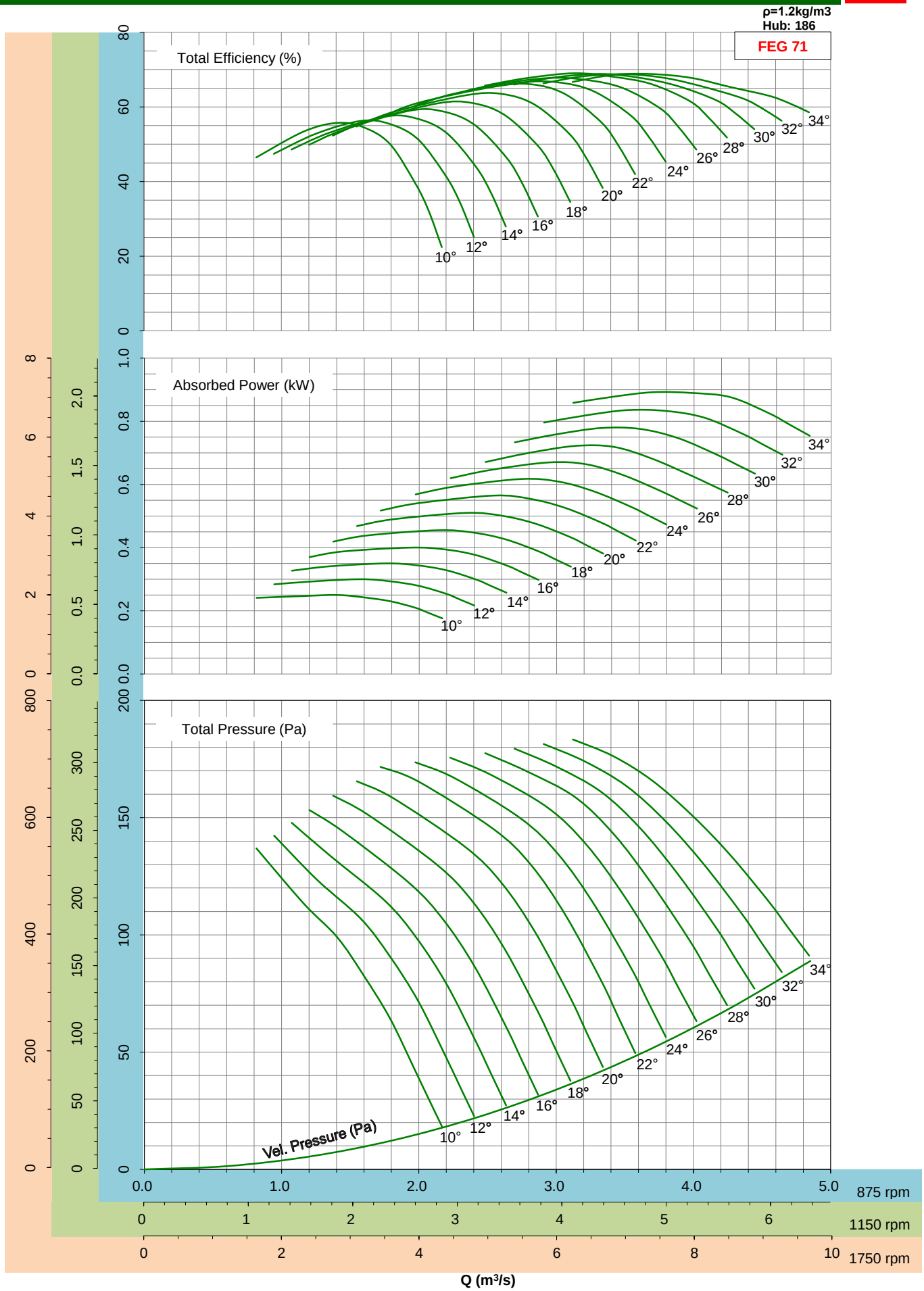
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 710-V/12AA/5-5 60Hz



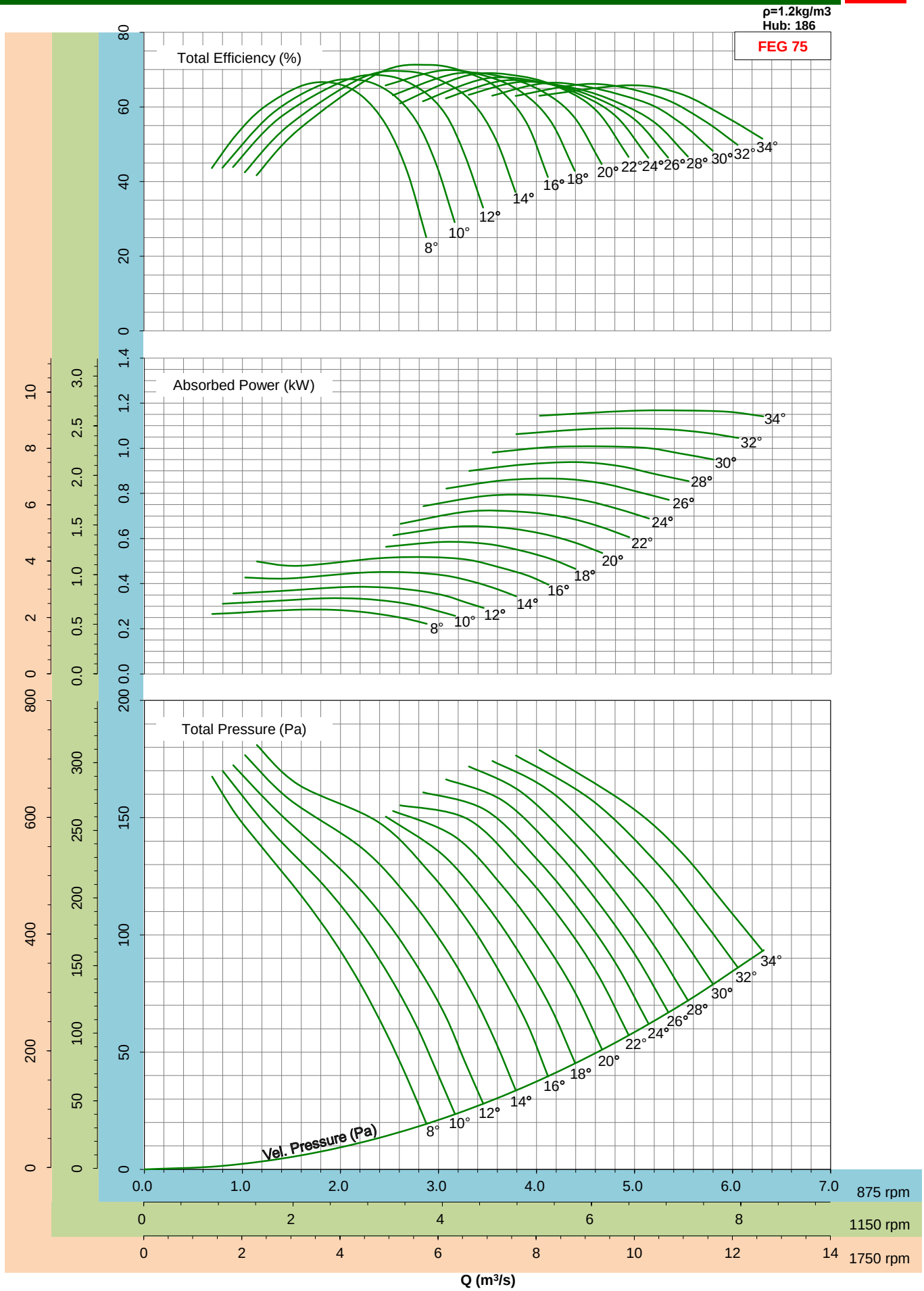
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 710-V/12AA/7-7 60Hz



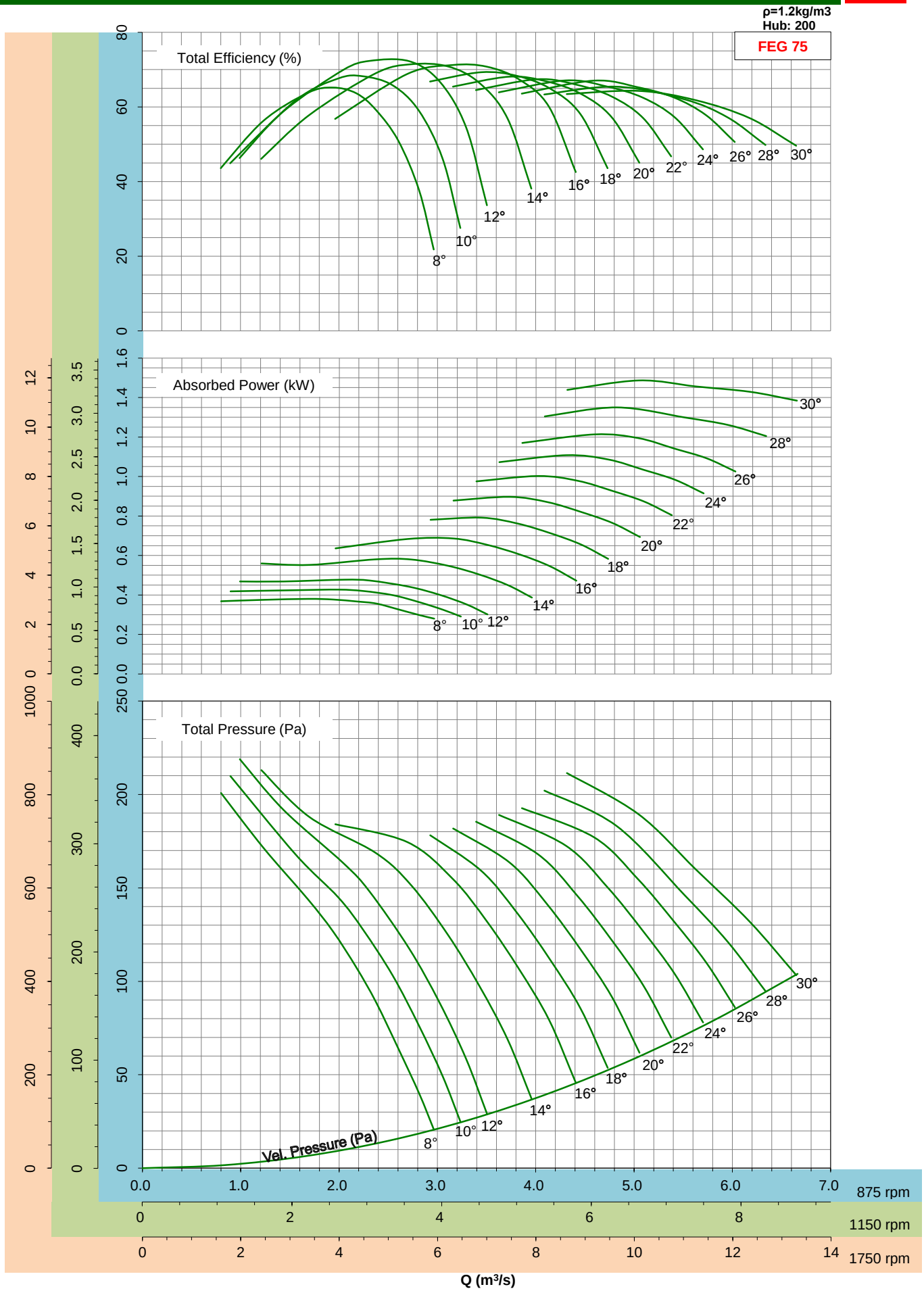
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 800-V/12AA/7-7 60Hz



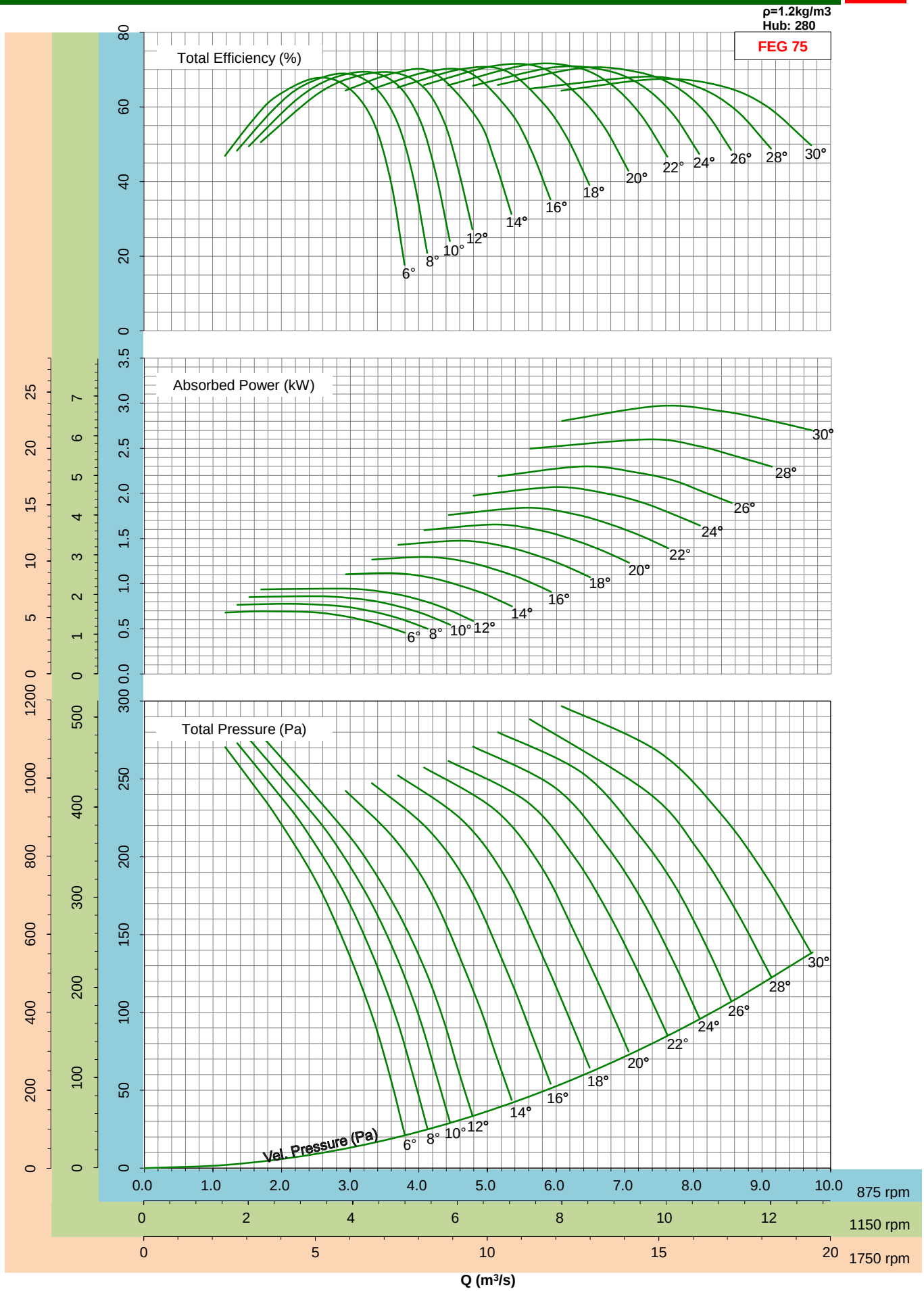
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 800-V/12AA/9-9 60Hz



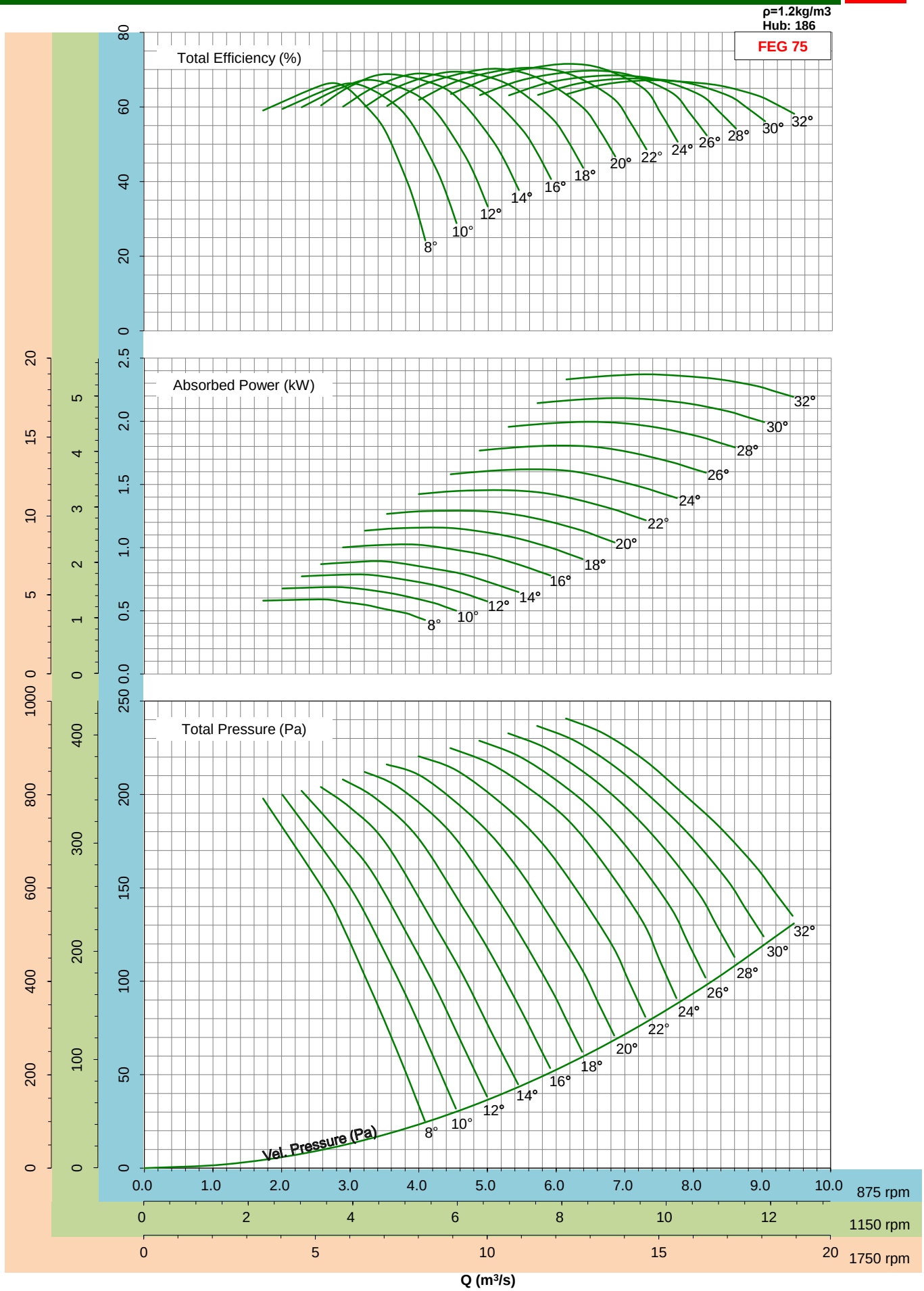
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 900-V/12AA/12-12 60Hz



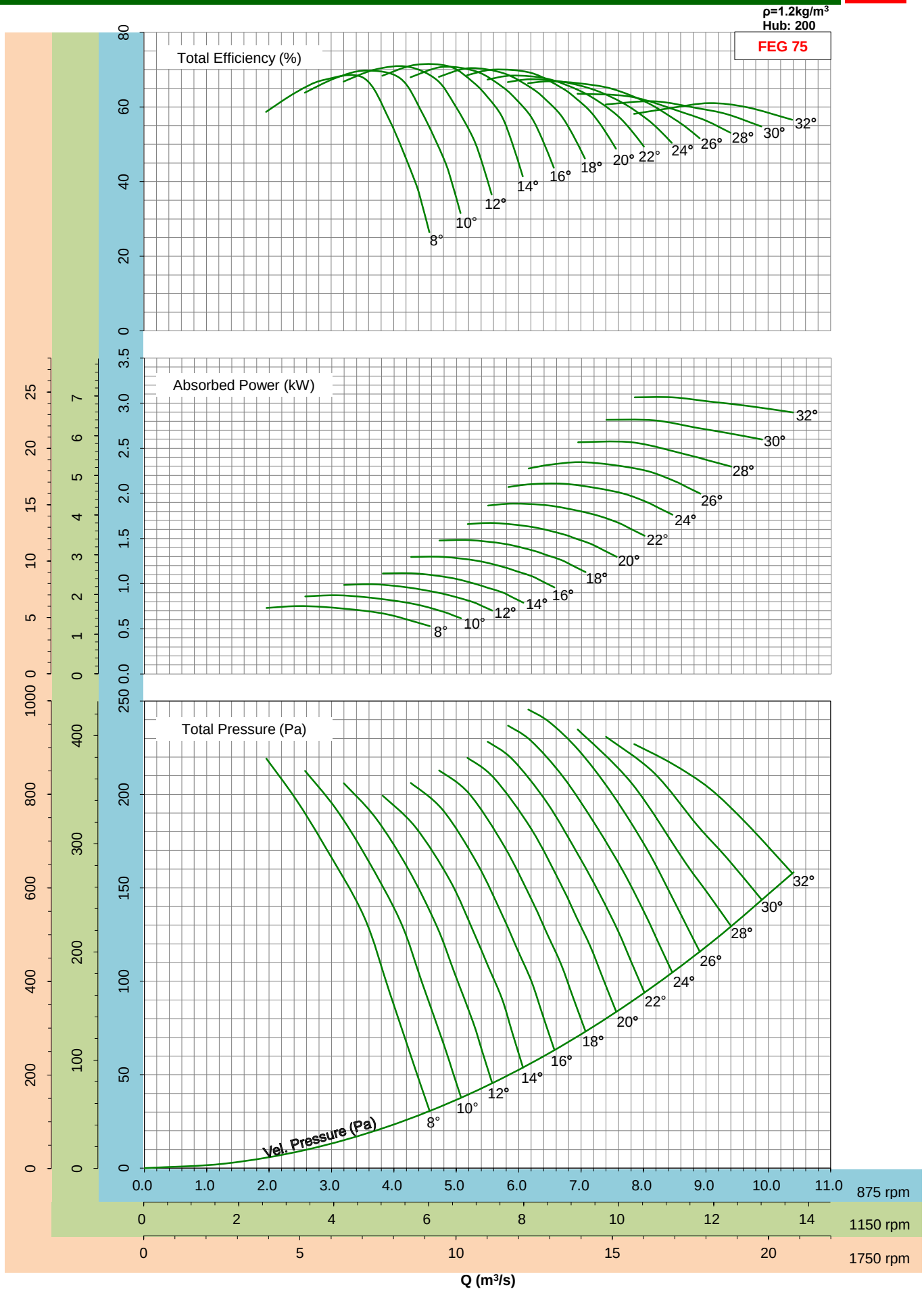
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 900-V/14AA/7-7 60Hz



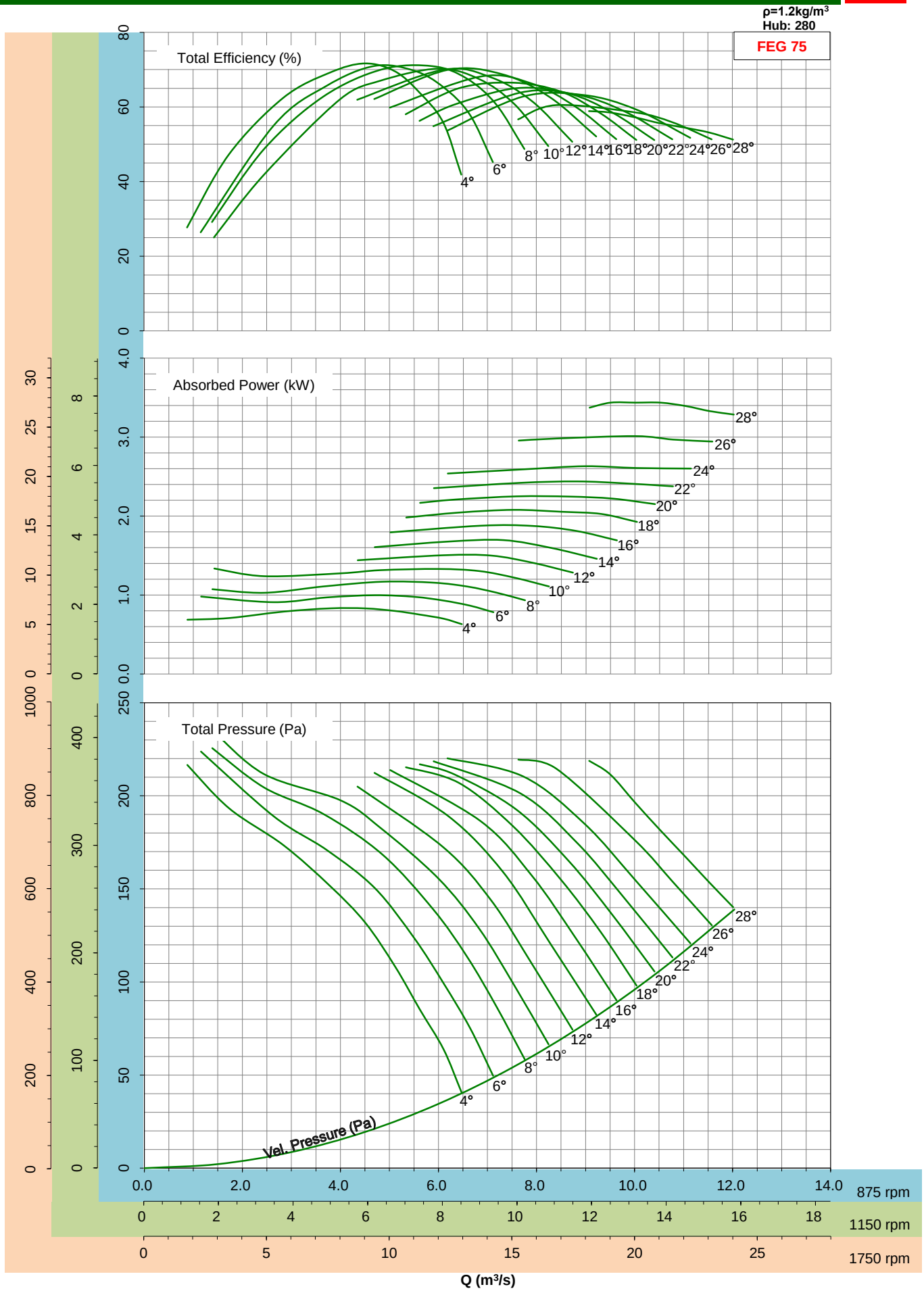
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 900-V/14AA/9-9 60Hz



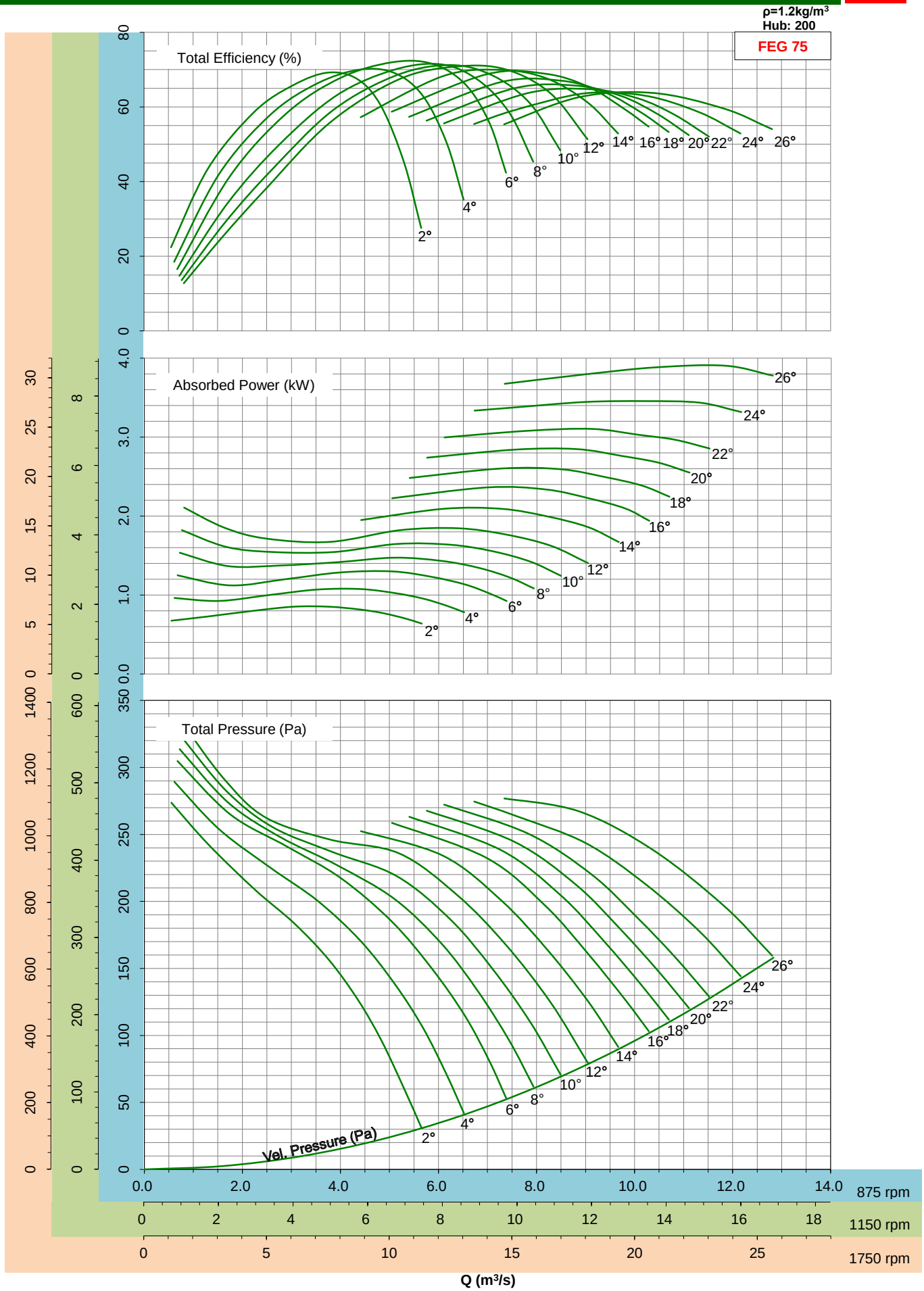
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 1000-V/14AA/6-12 60Hz



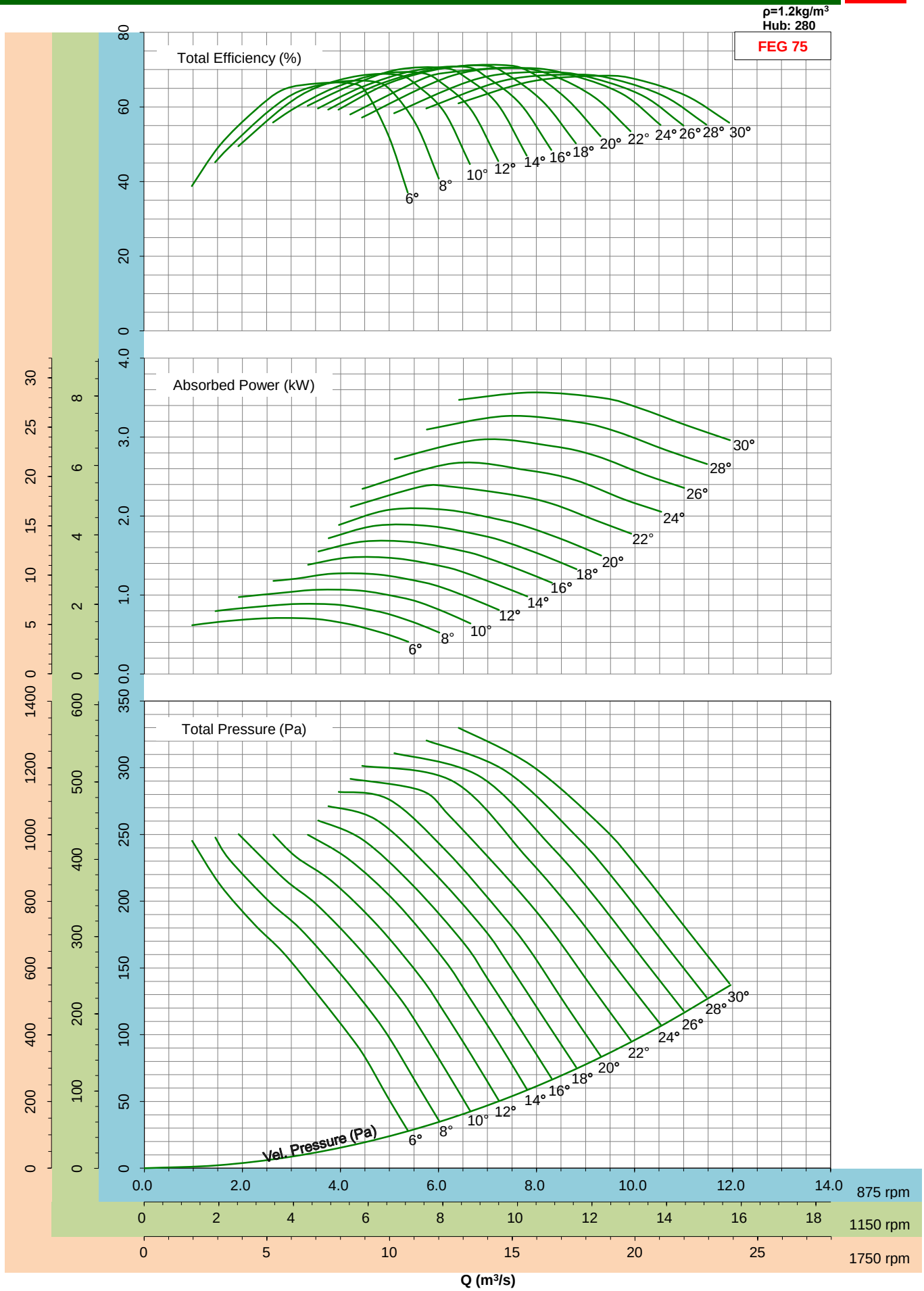
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1750rpm.

TDA 1000-V/14AA/9-9 60Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1750rpm.

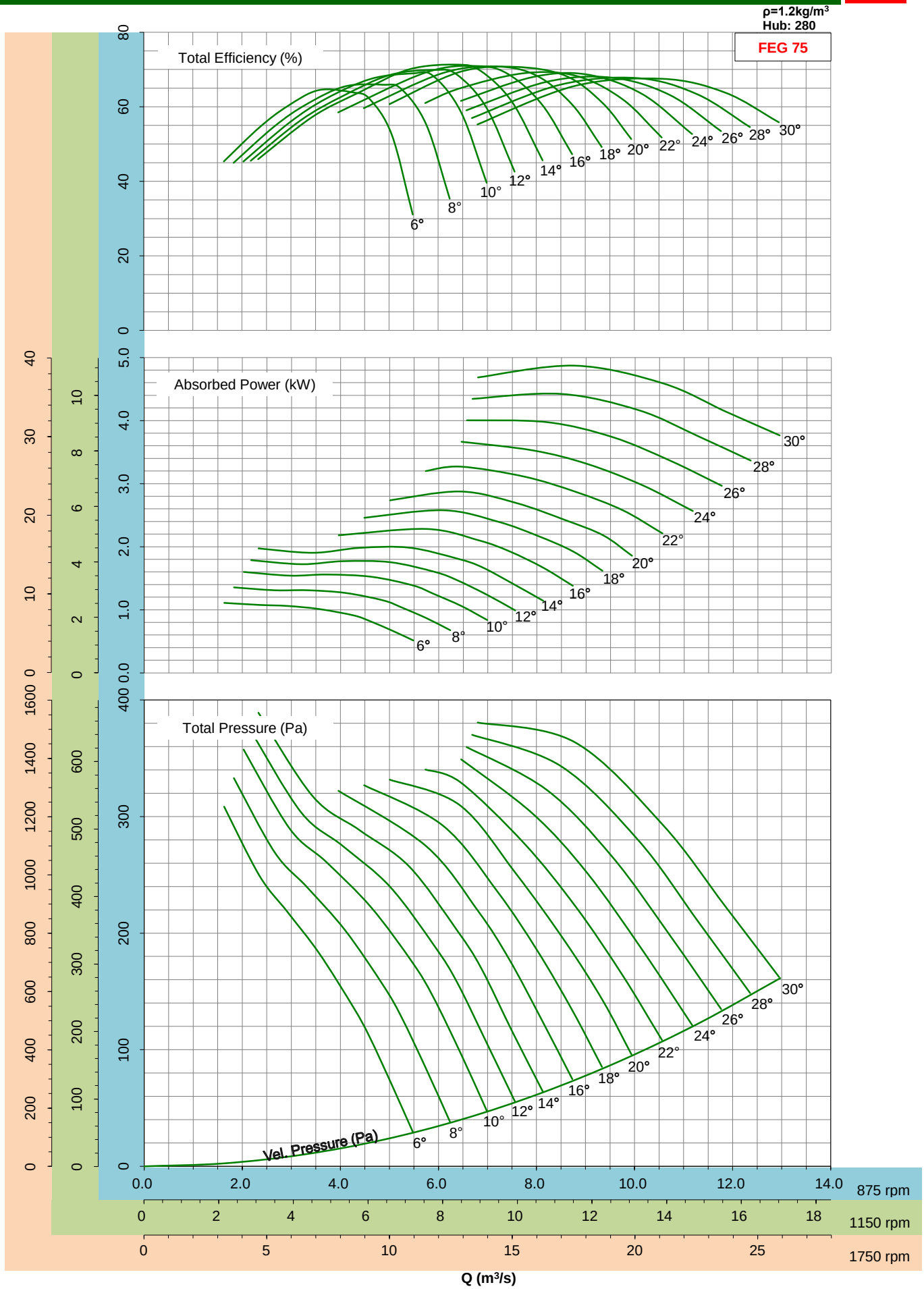
TDA 1000-V/20BH/4-4 60Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

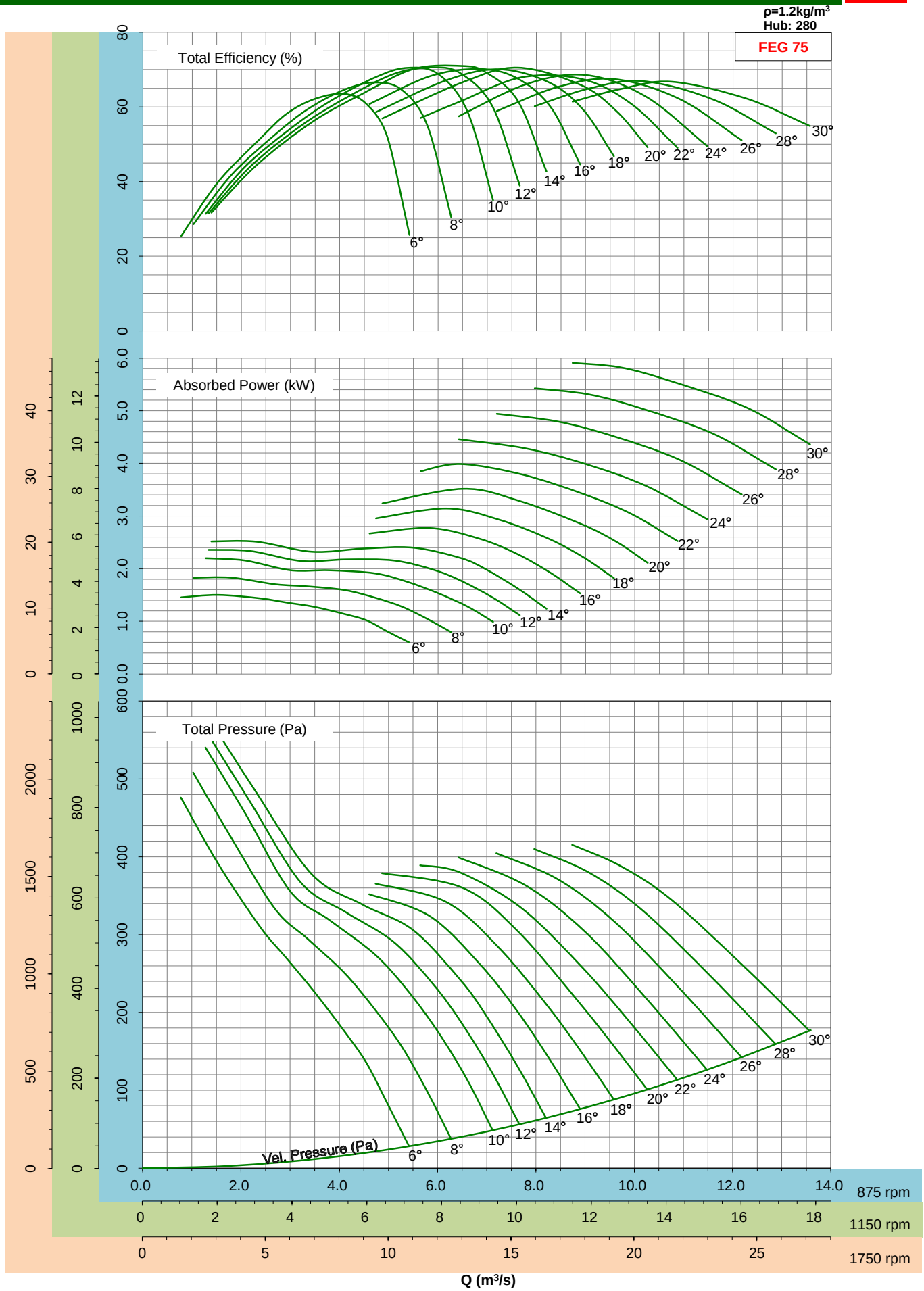
- Please consult the nearest Kruger office for fan selection at 1750rpm.

TDA 1000-V/20BH/6-6 60Hz



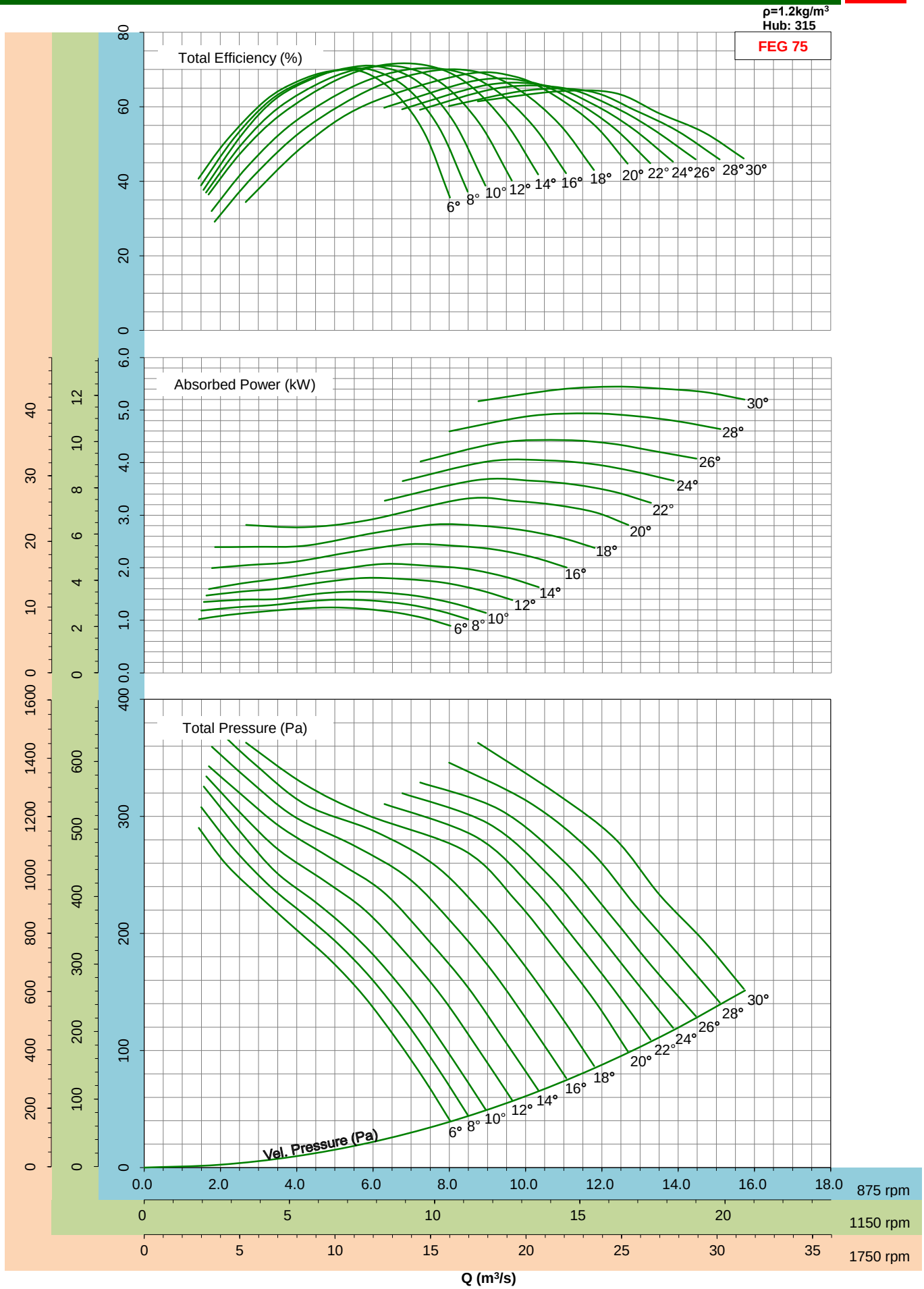
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1750rpm.

TDA 1000-V/20BH/8-8 60Hz



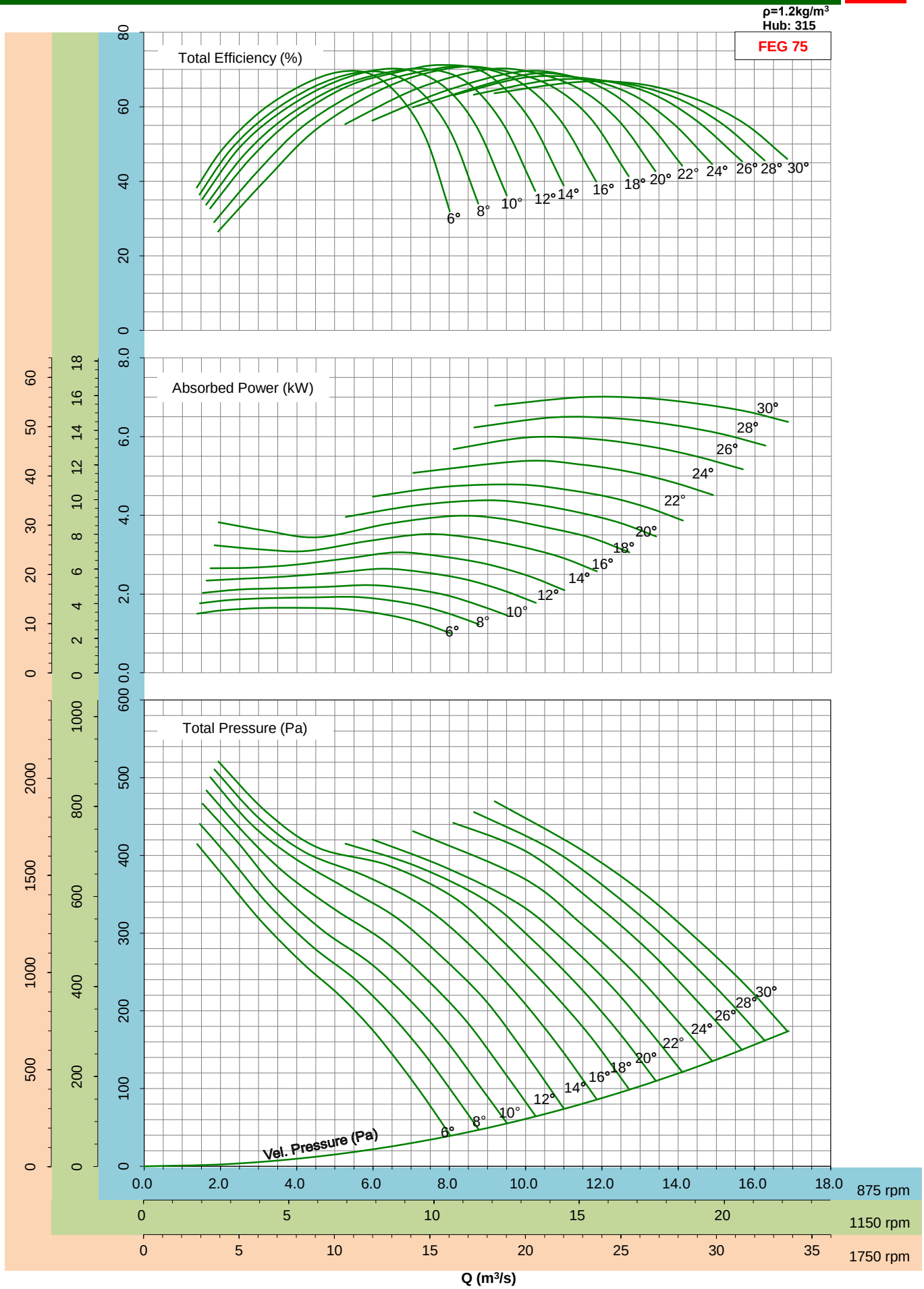
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1750rpm.

TDA 1120-V/18BI/4-4 60Hz



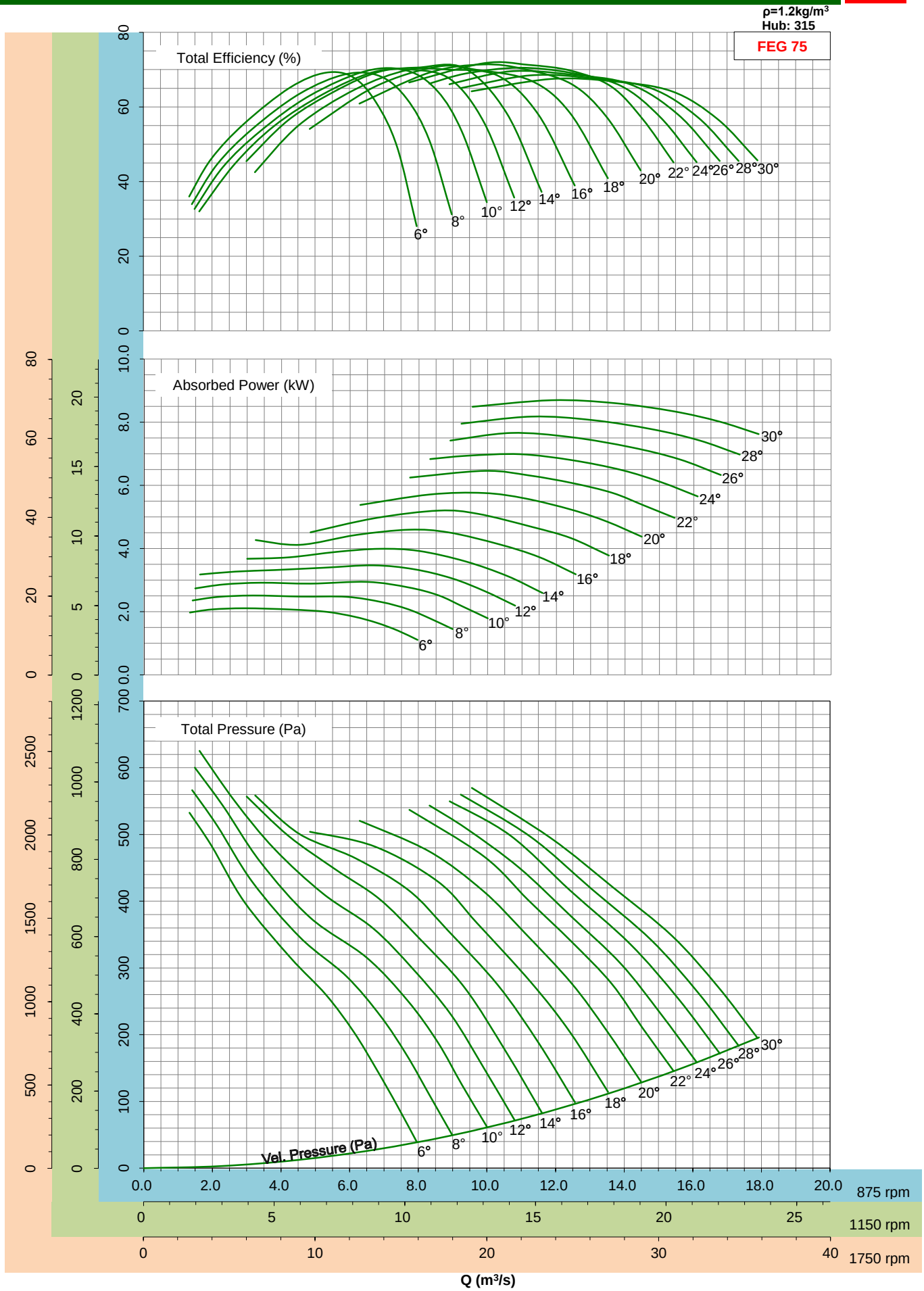
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1750rpm.

TDA 1120-V/18BI/6-6 60Hz



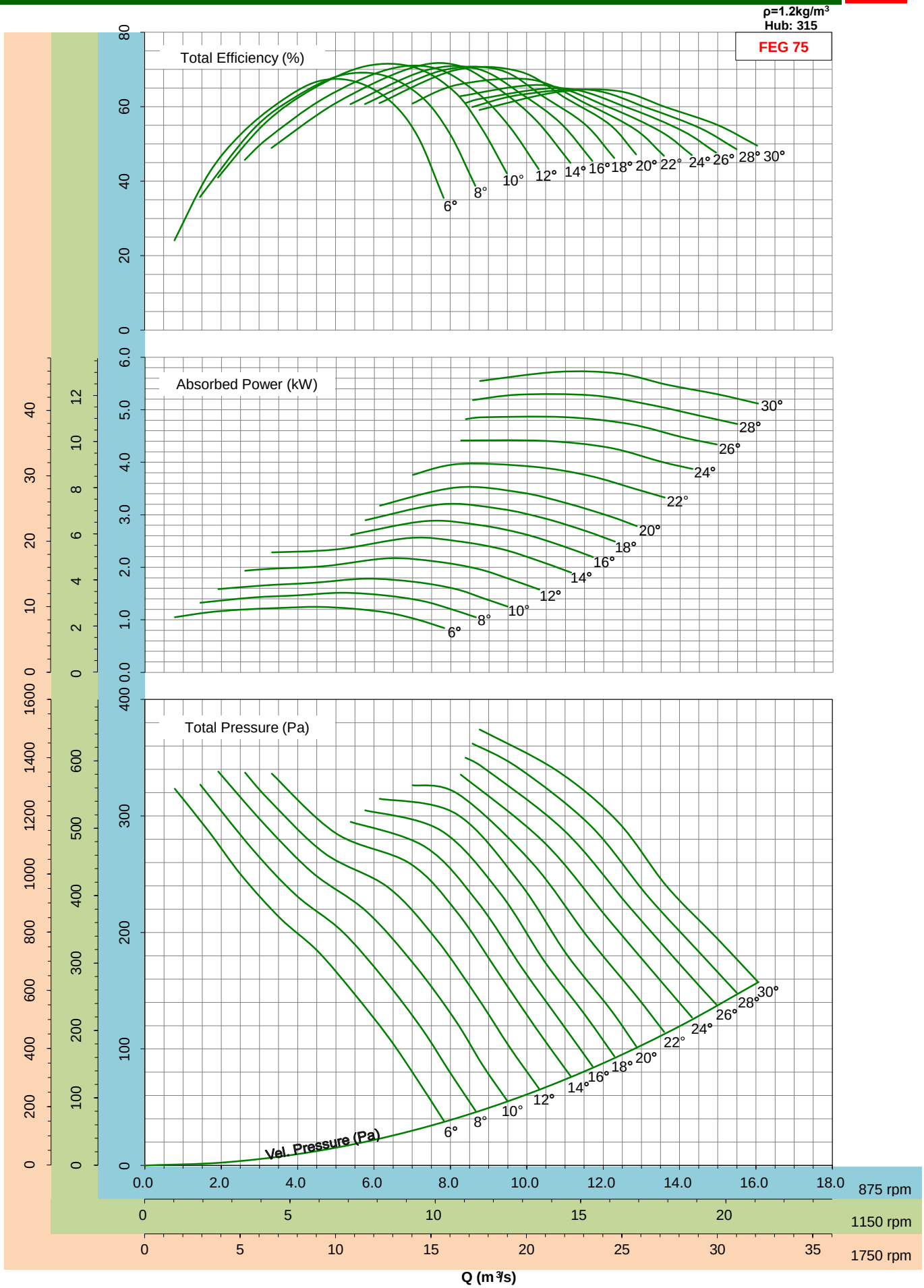
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1750rpm.

TDA 1120-V/18BI/8-8 60Hz



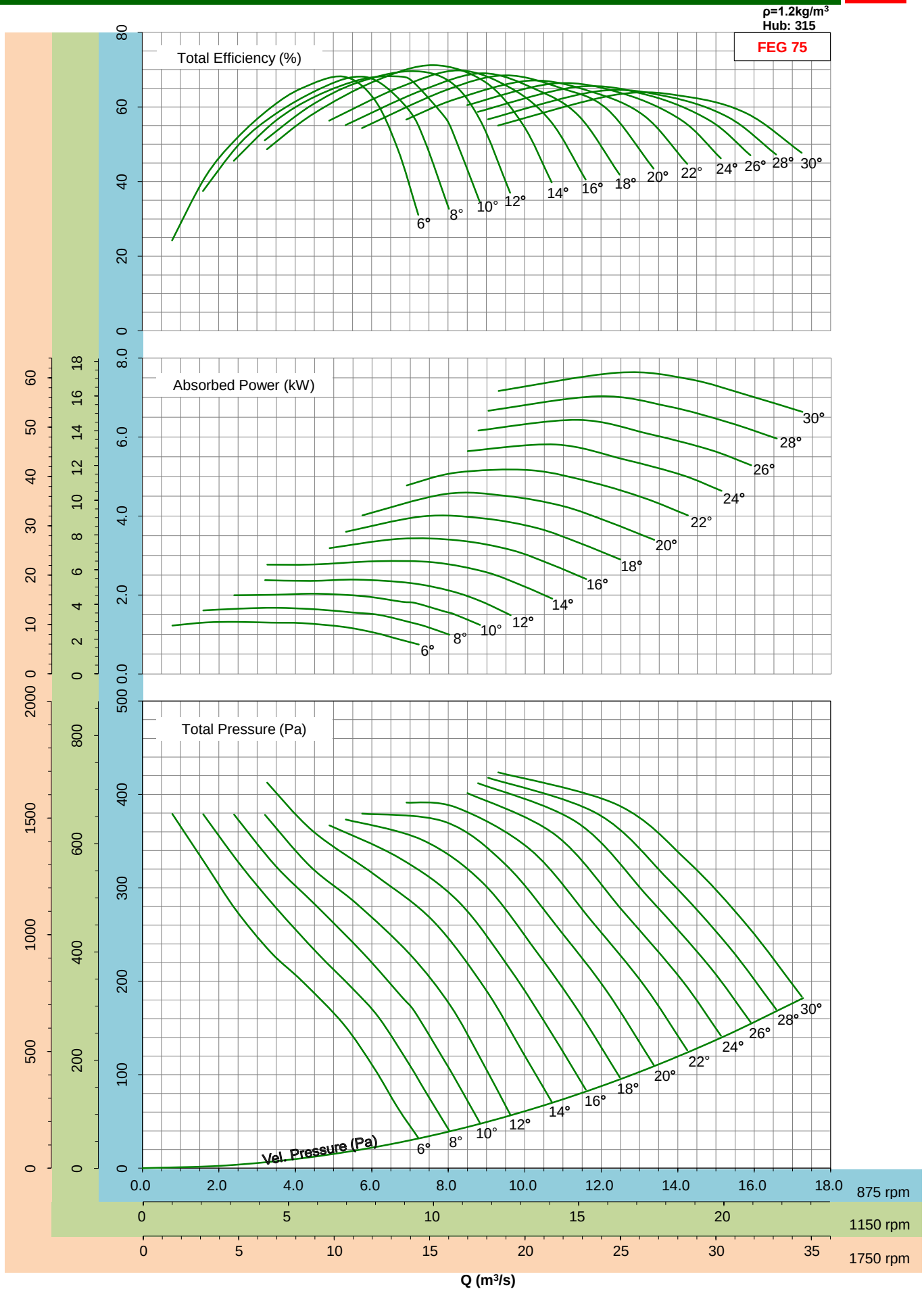
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1750rpm.

TDA 1120-V/20BI/4-4 60Hz



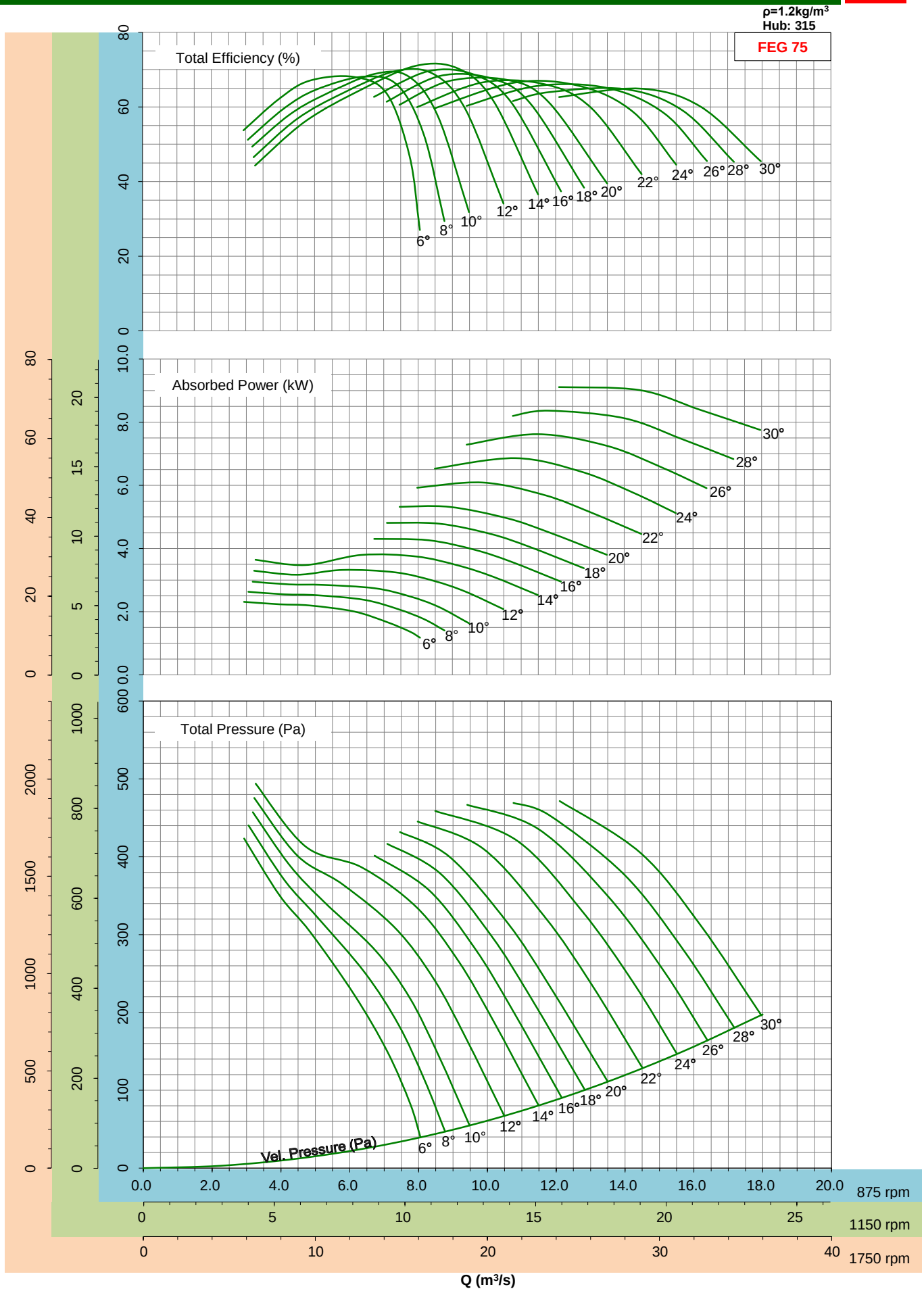
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1750rpm.

TDA 1120-V/20BI/6-6 60Hz



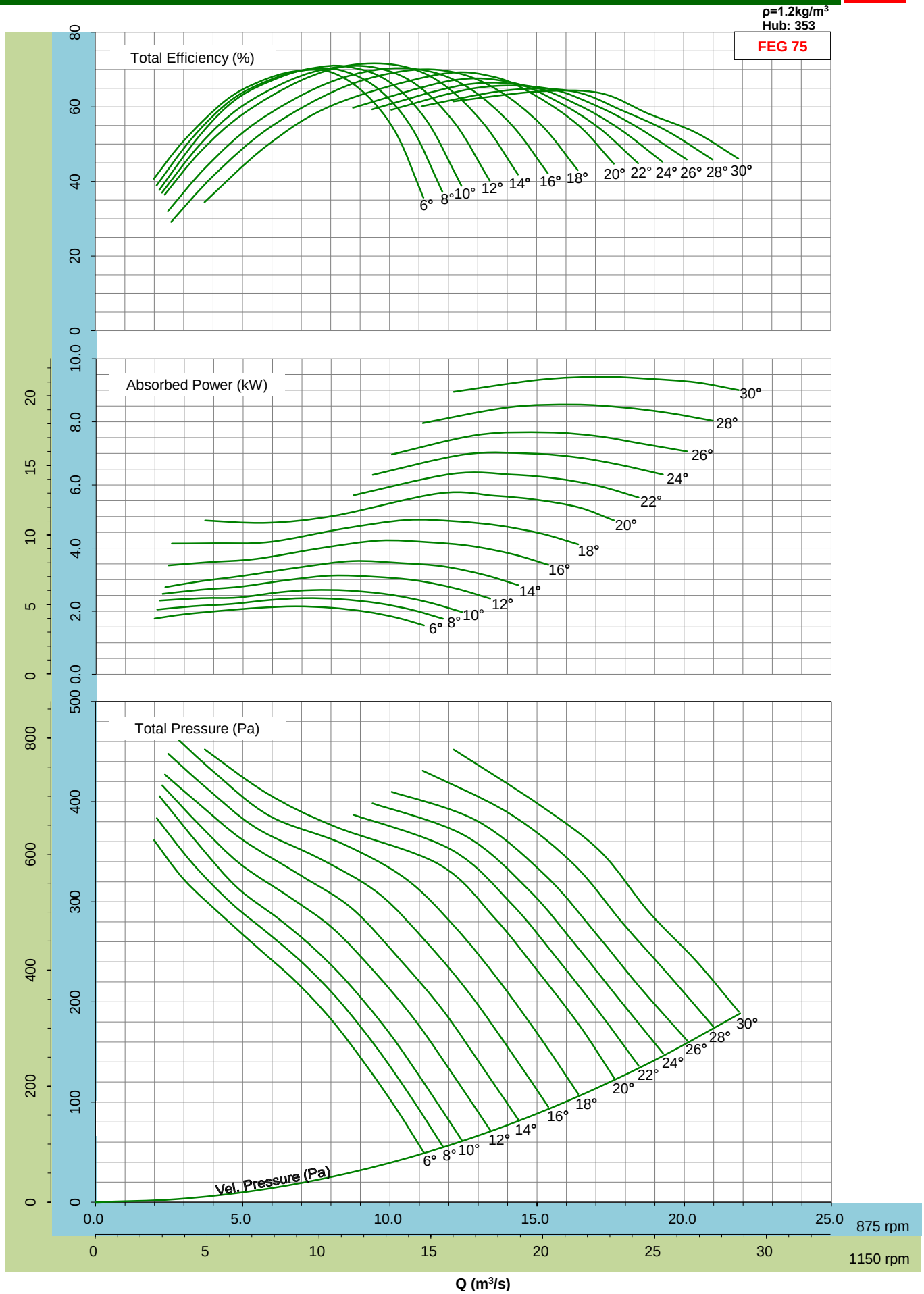
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1750rpm.

TDA 1120-V/20BI/8-8 60Hz



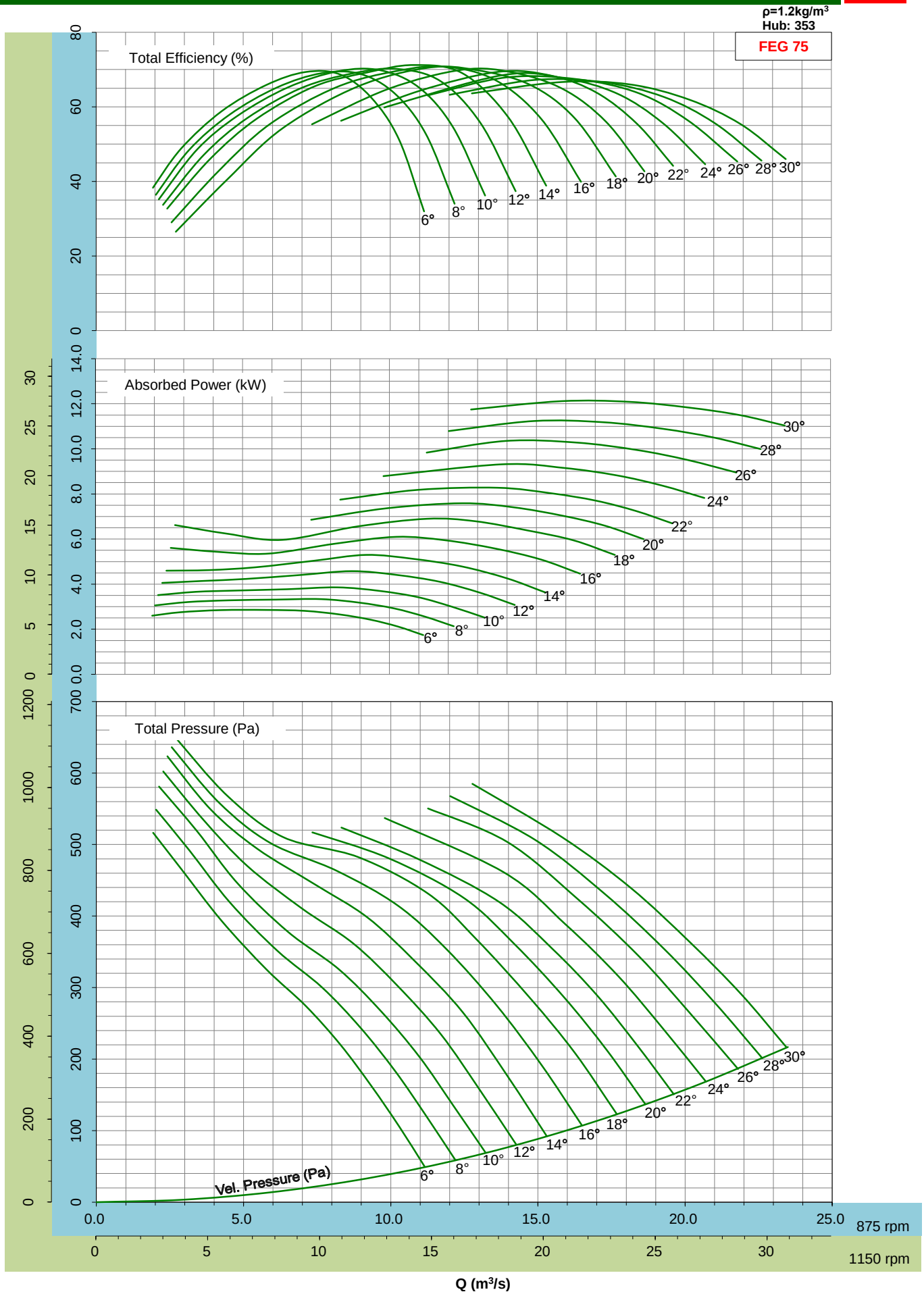
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1750rpm.

TDA 1250-V/20BJ/4-4 60Hz



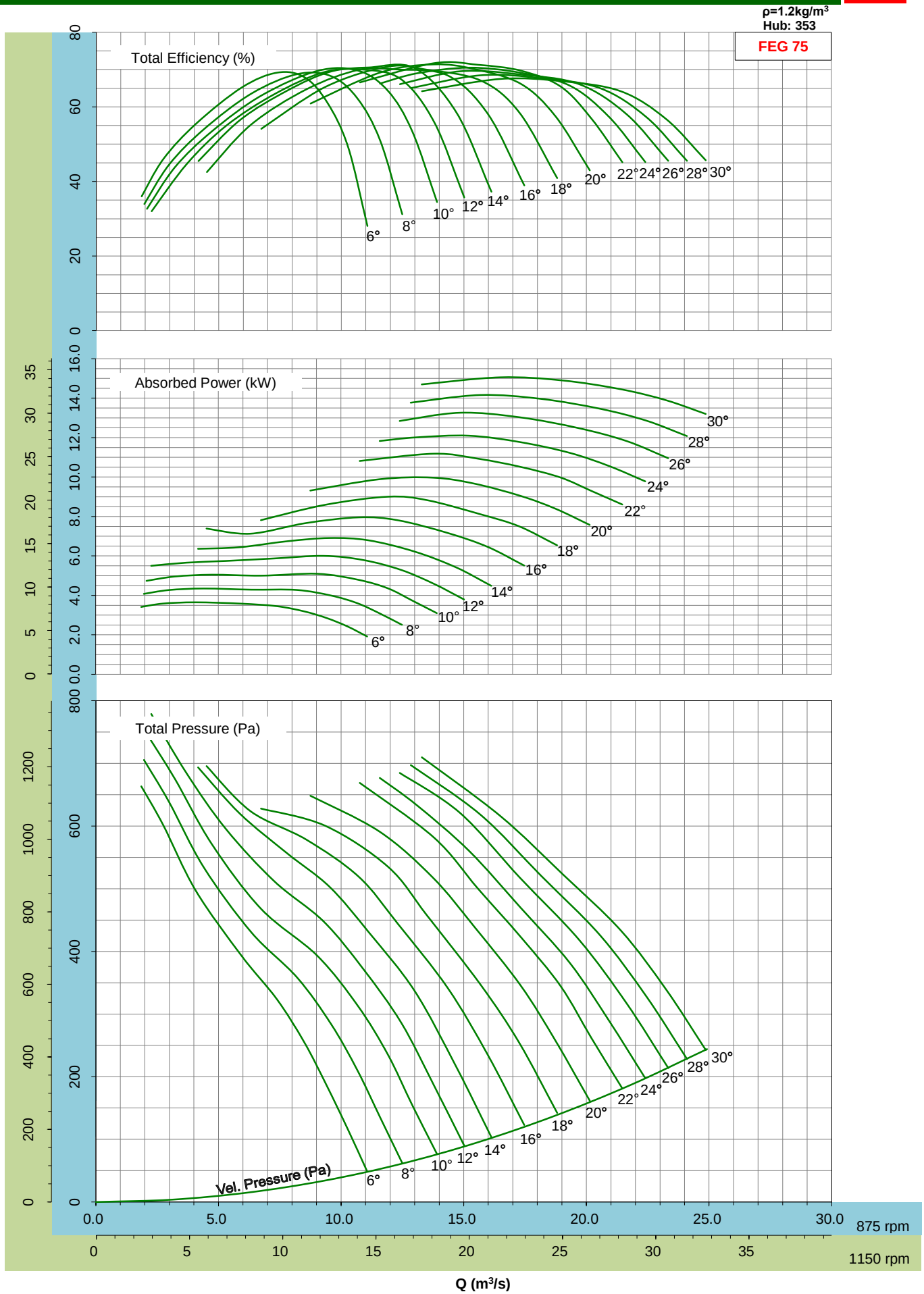
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 1250-V/20BJ/6-6 60Hz



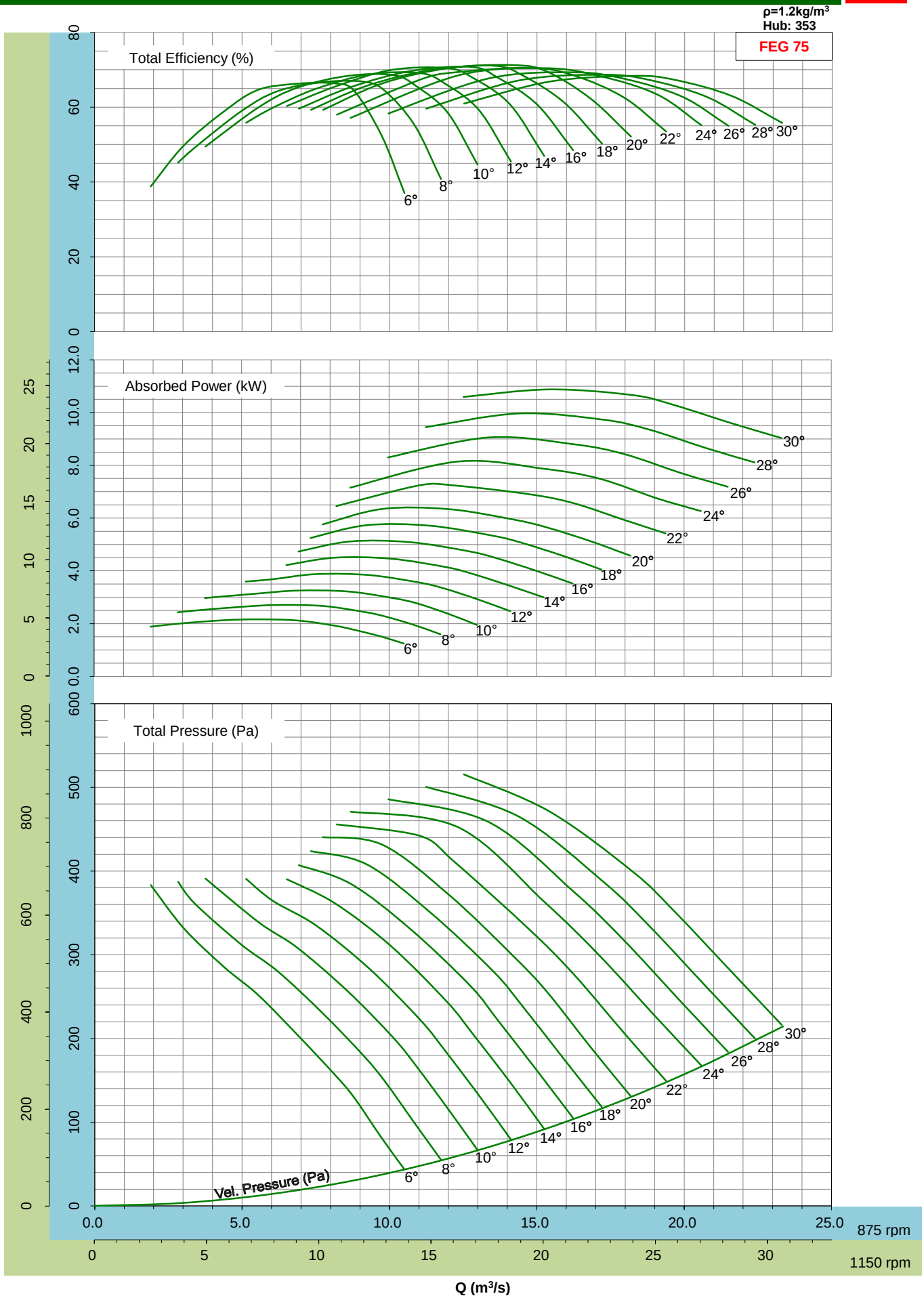
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 1250-V/20BJ/8-8 60Hz



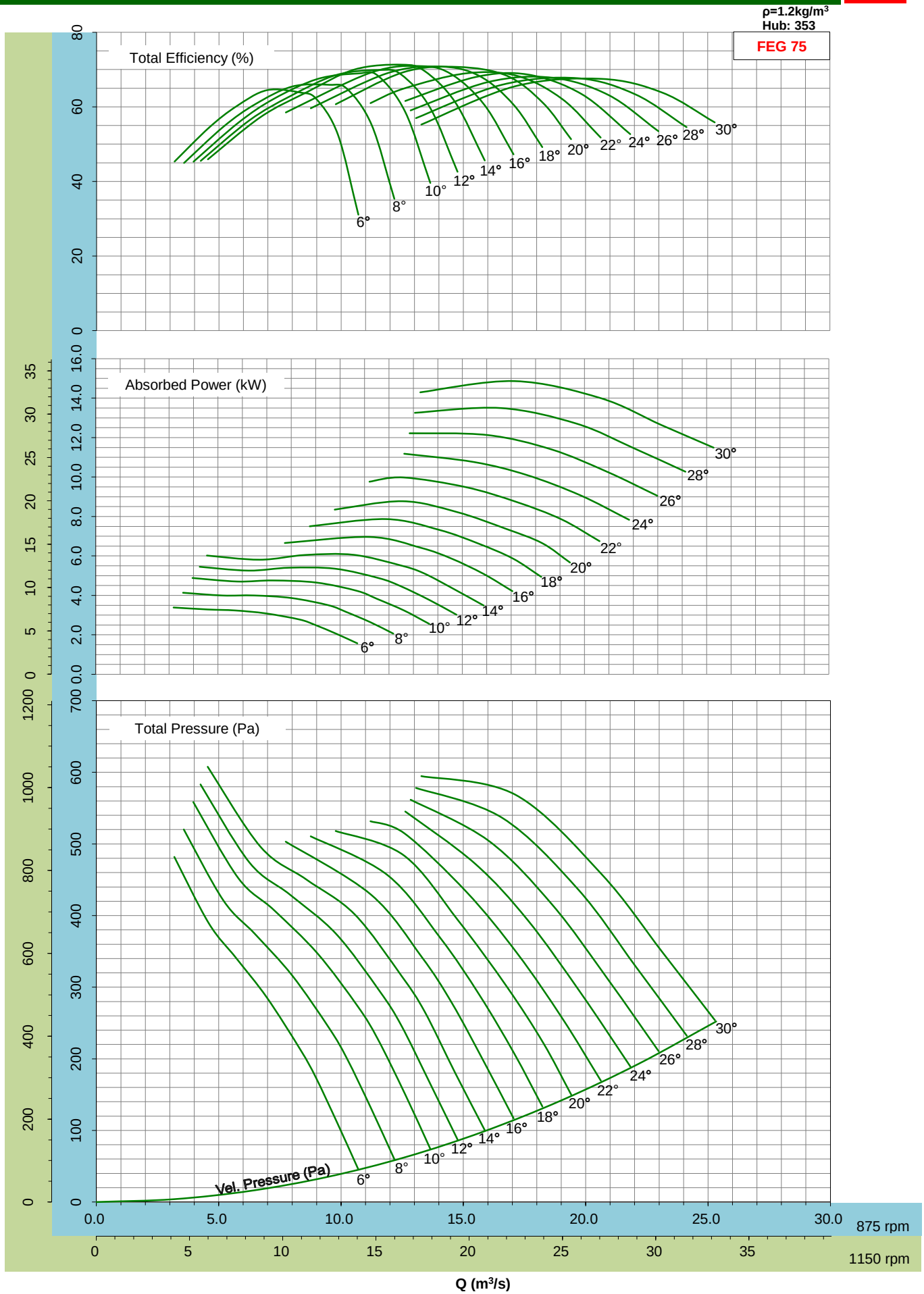
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 1250-V/25BJ/4-4 60Hz



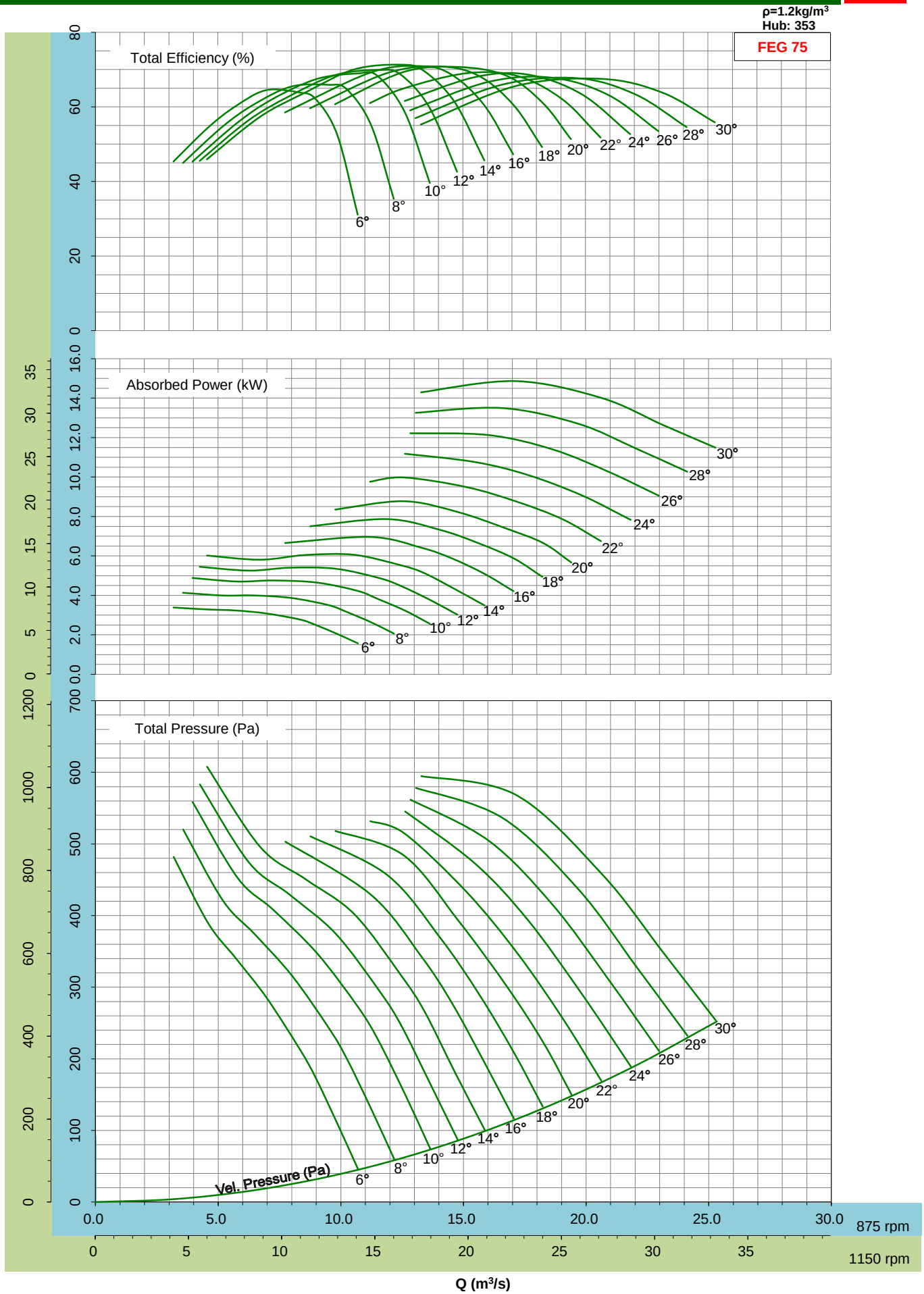
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 1250-V/25BJ/6-6 60Hz



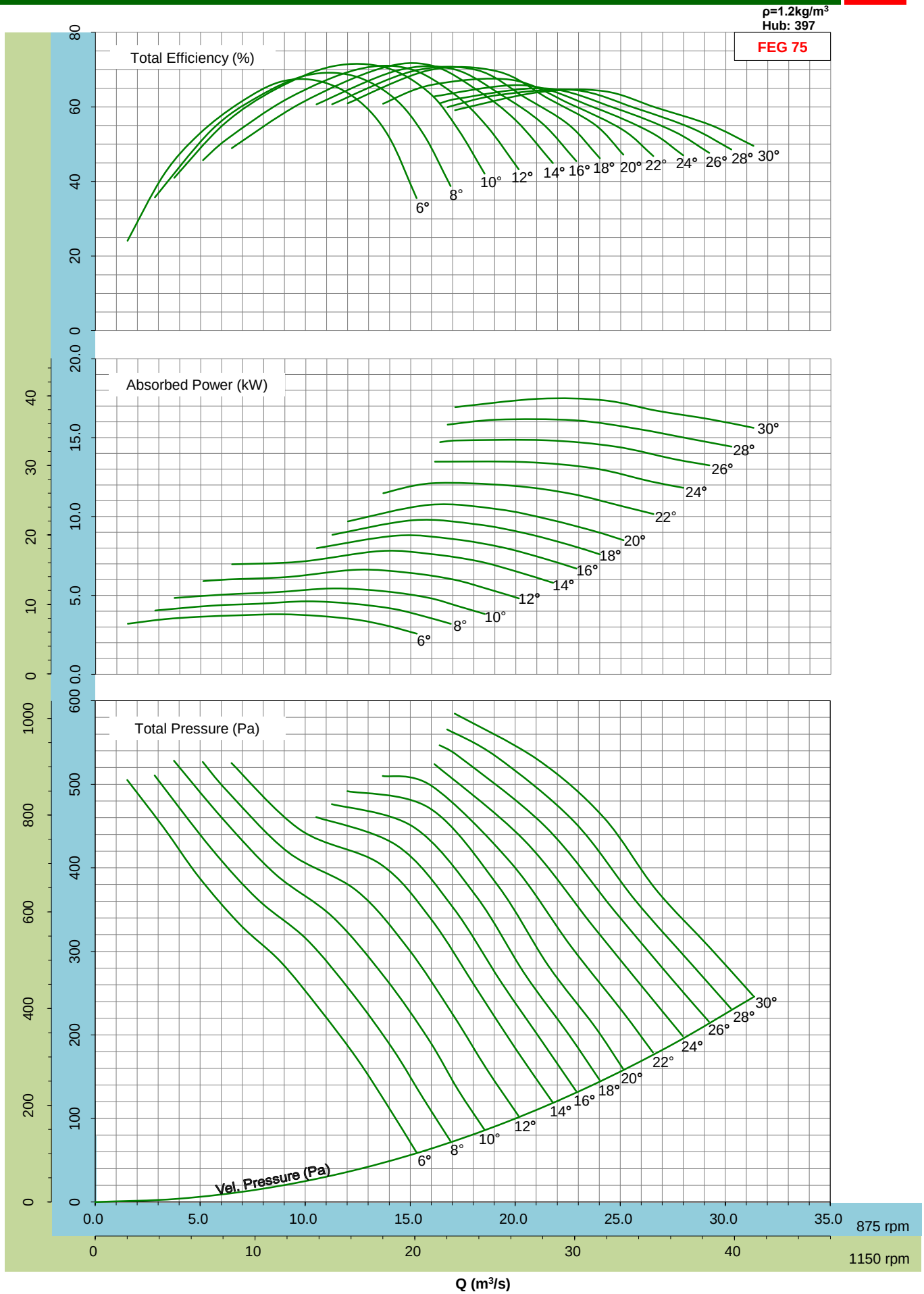
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 1250-V/25BJ/8-8 60Hz



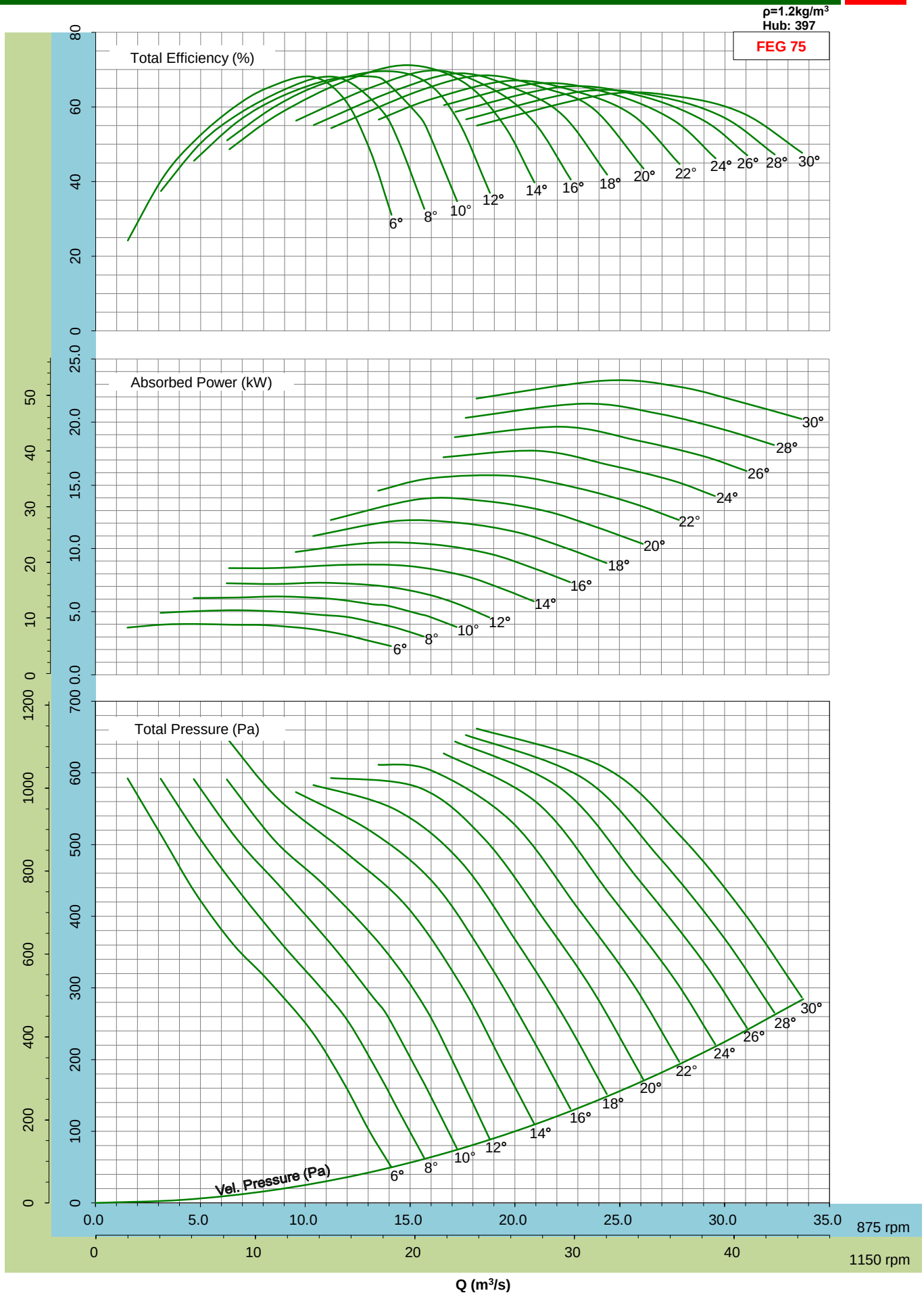
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 1400-V/25BK/4-4 60Hz



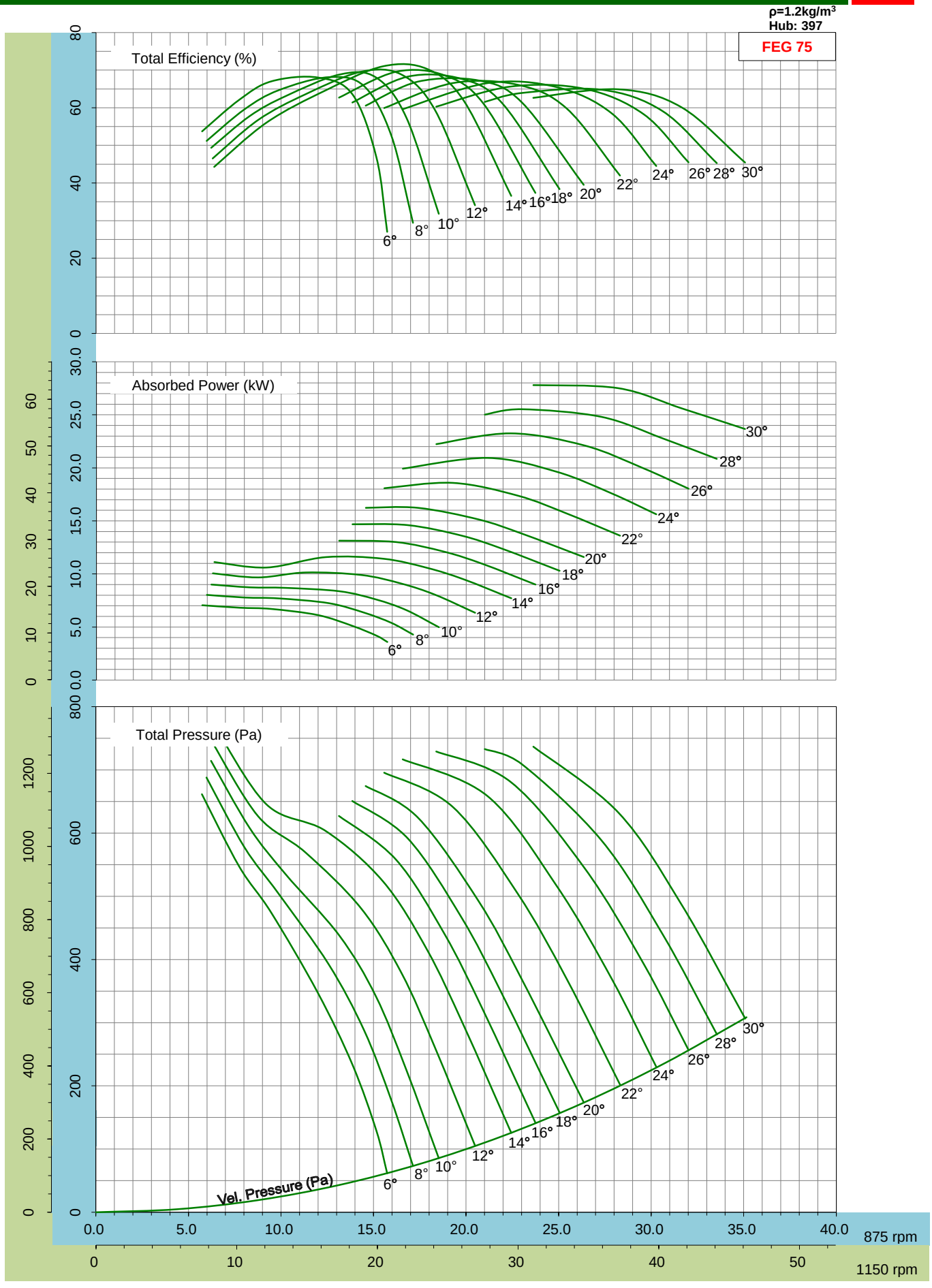
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 1400-V/25BK/6-6 60Hz



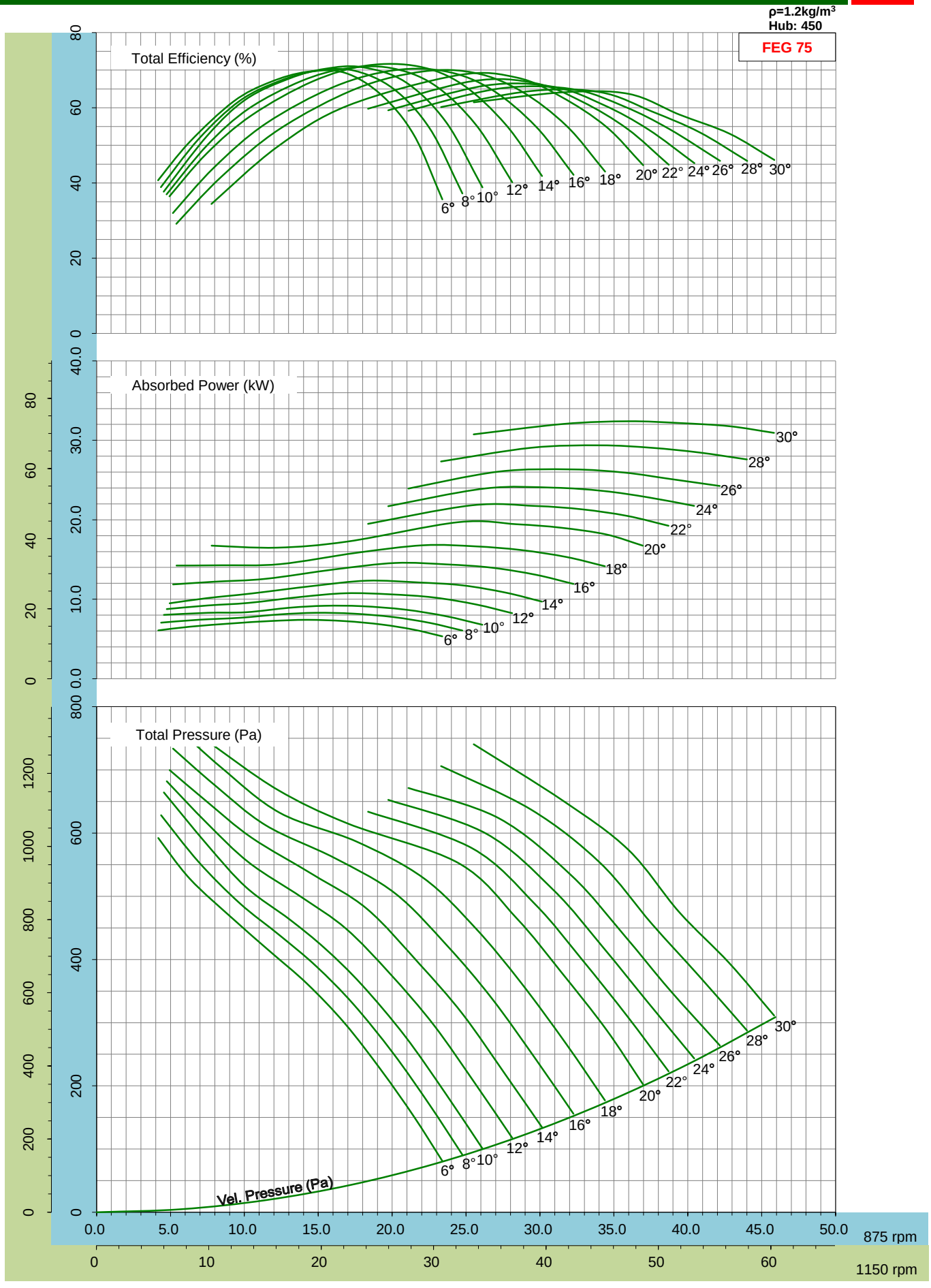
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 1400-V/25BK/8-8 60Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

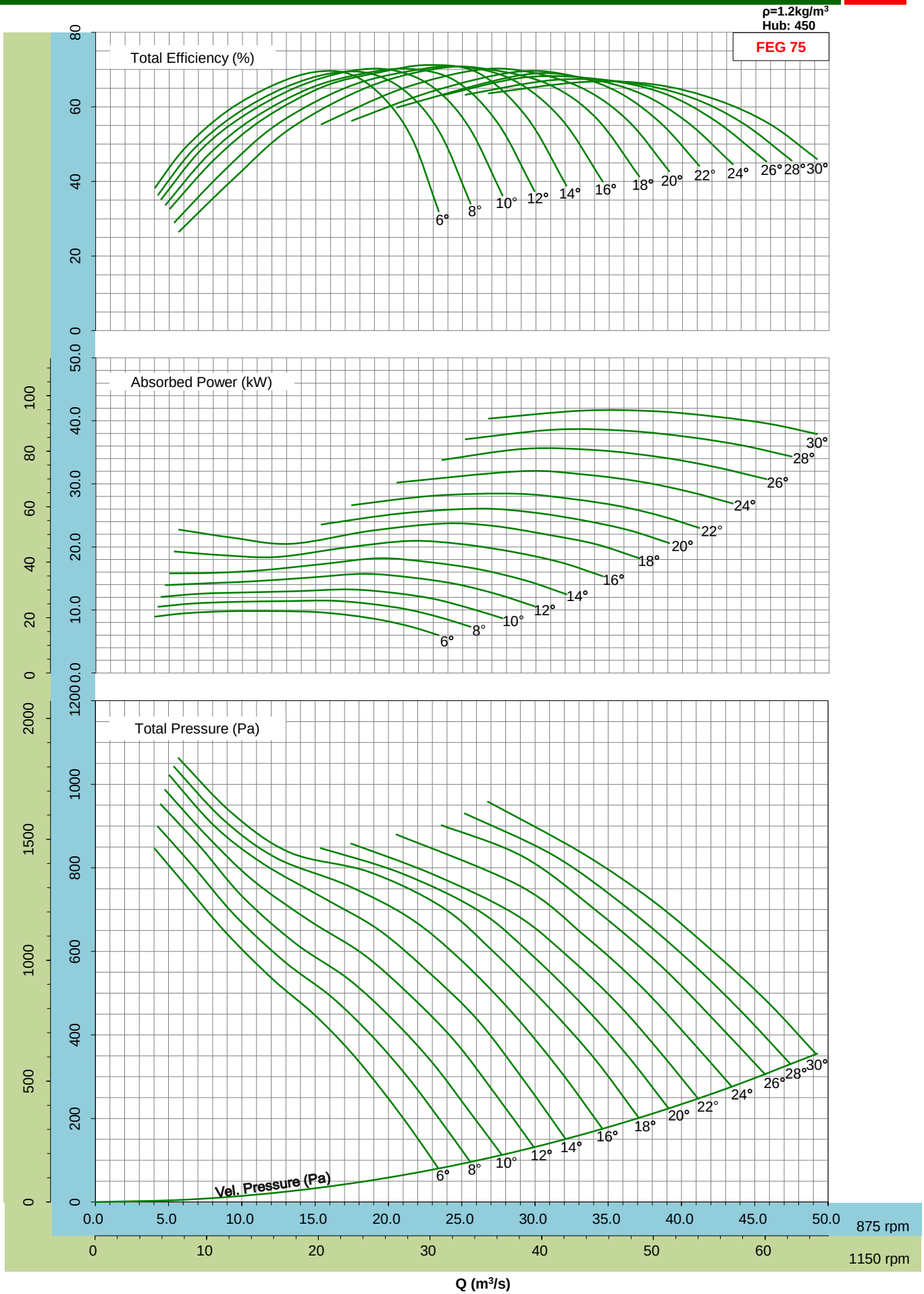
TDA 1600-V/25BL/4-4 60Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

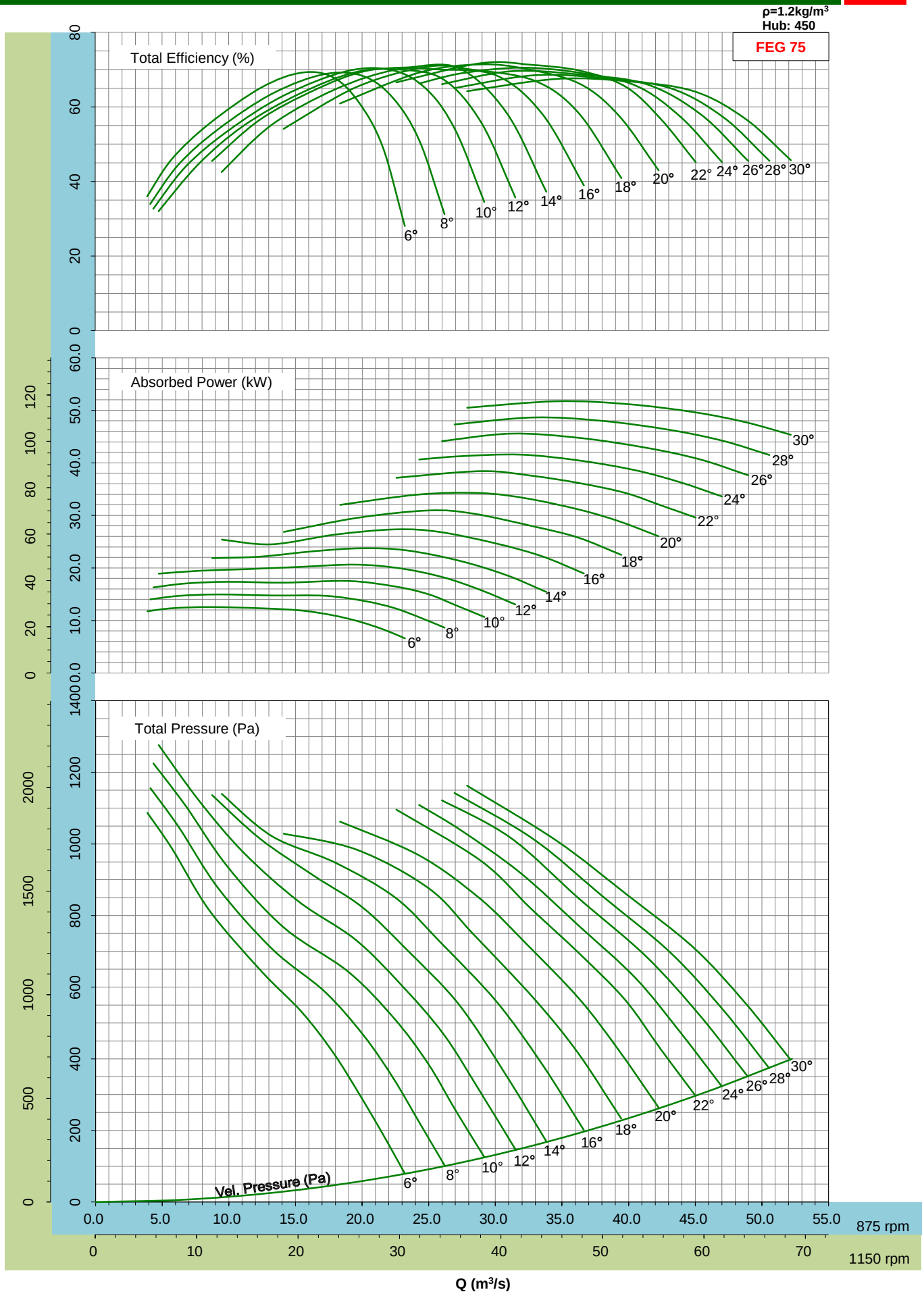
- Please consult the nearest Kruger office for fan selection at 1150rpm.

TDA 1600-V/25BL/6-6 60Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1150rpm.

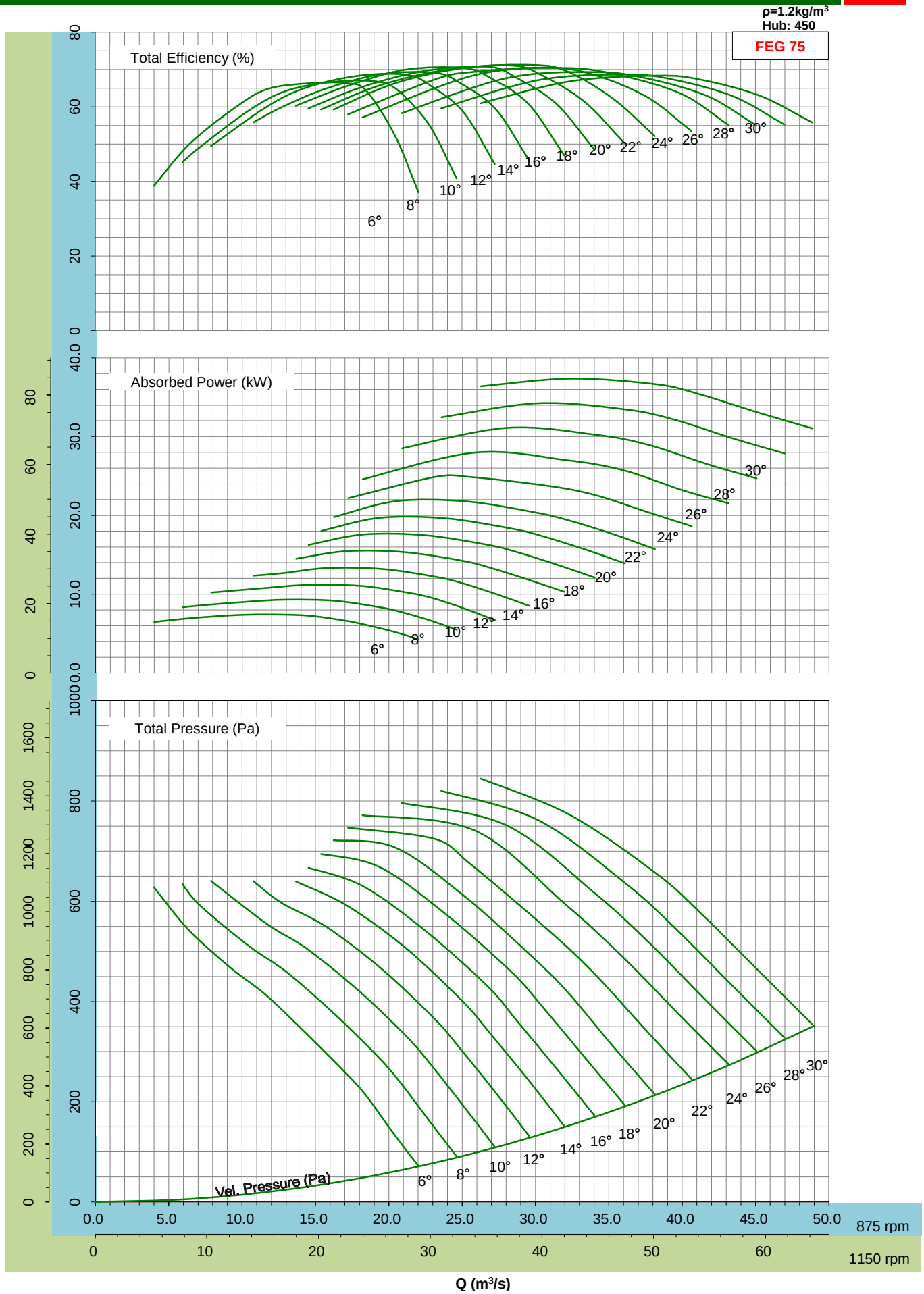
TDA 1600-V/25BL/8-8 60Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

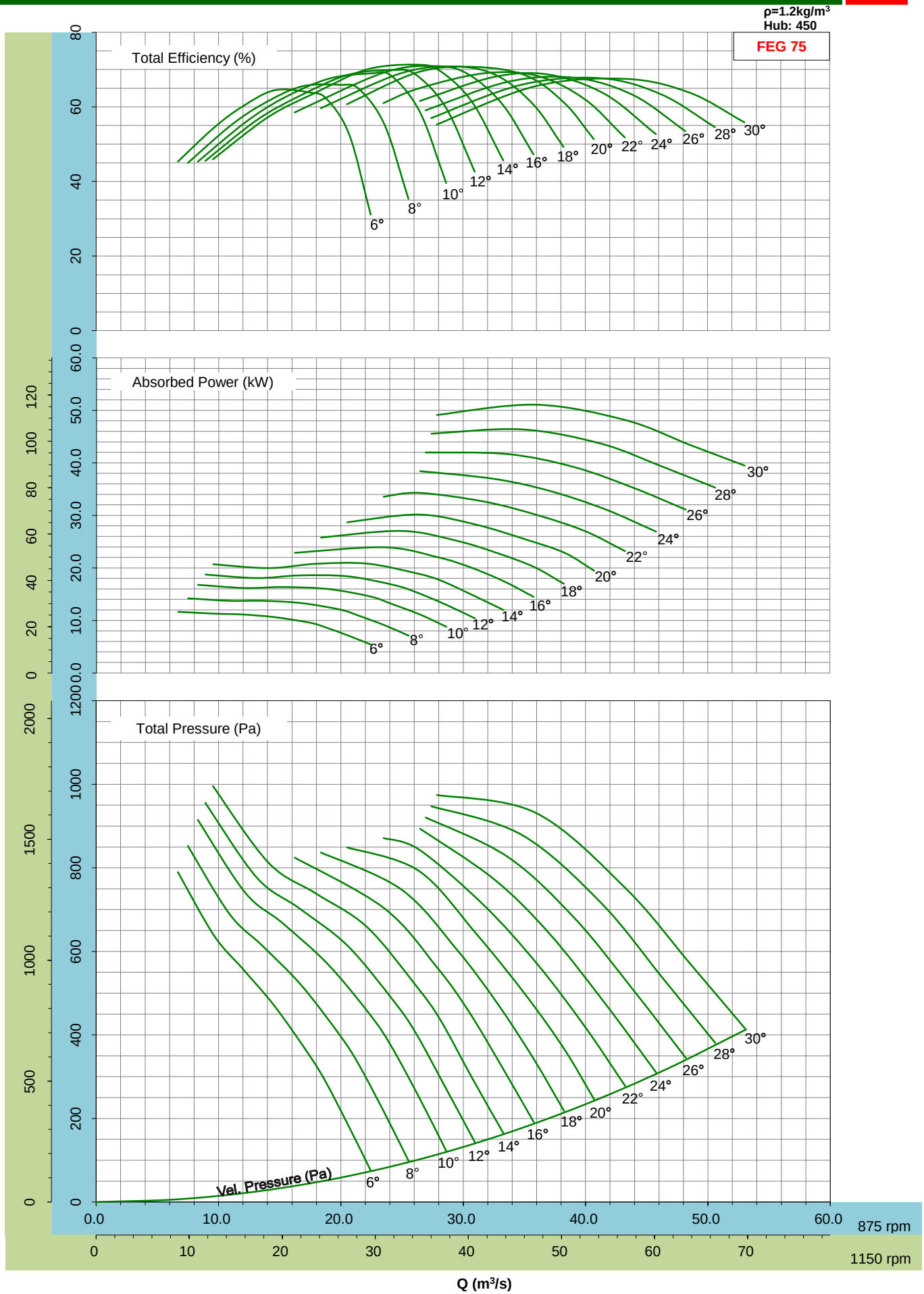
- Please consult the nearest Kruger office for fan selection at 1150rpm.

TDA 1600-V/31BL/4-4 60Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1150rpm.

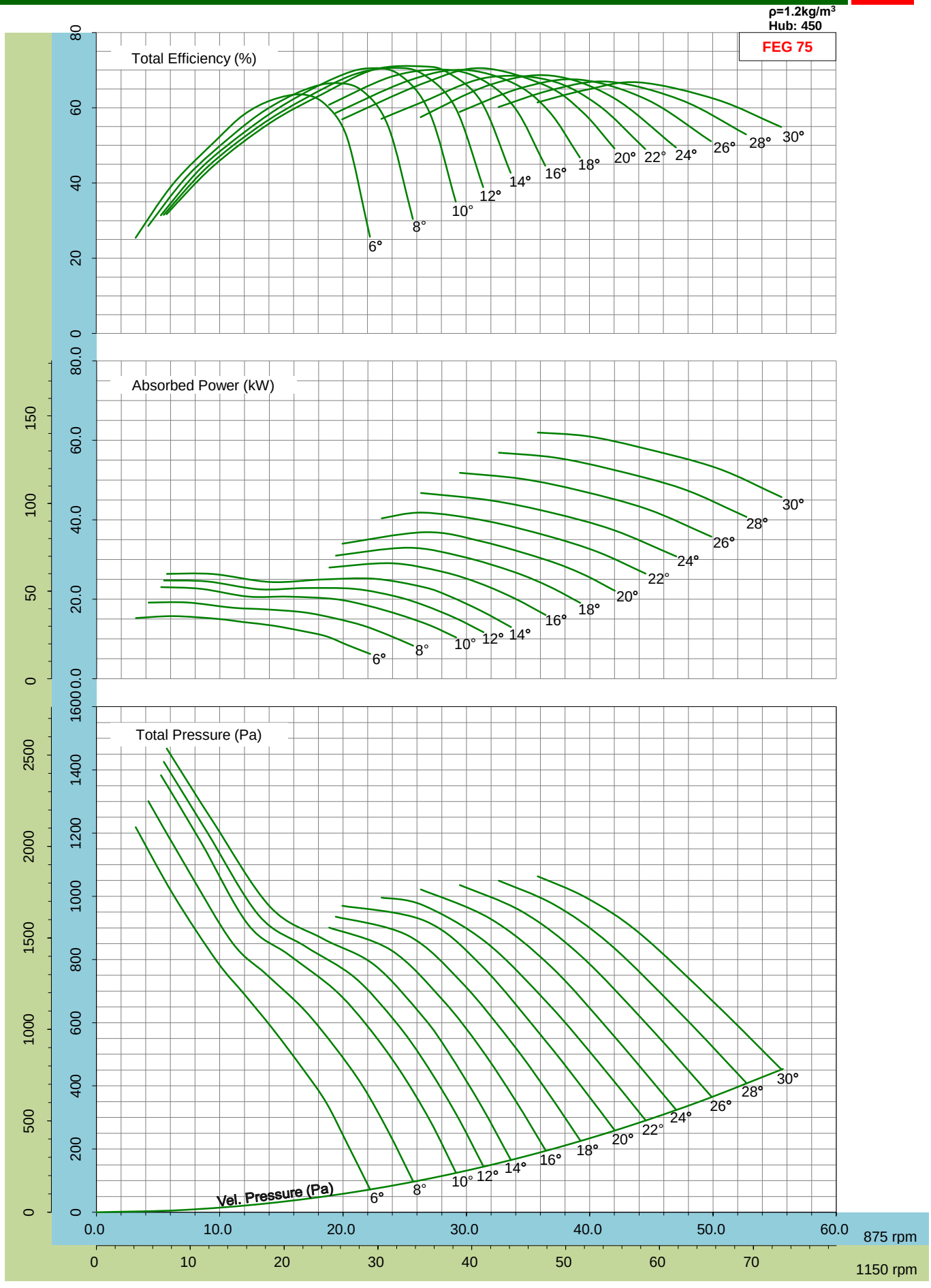
TDA 1600-V/31BL/6-6 60Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

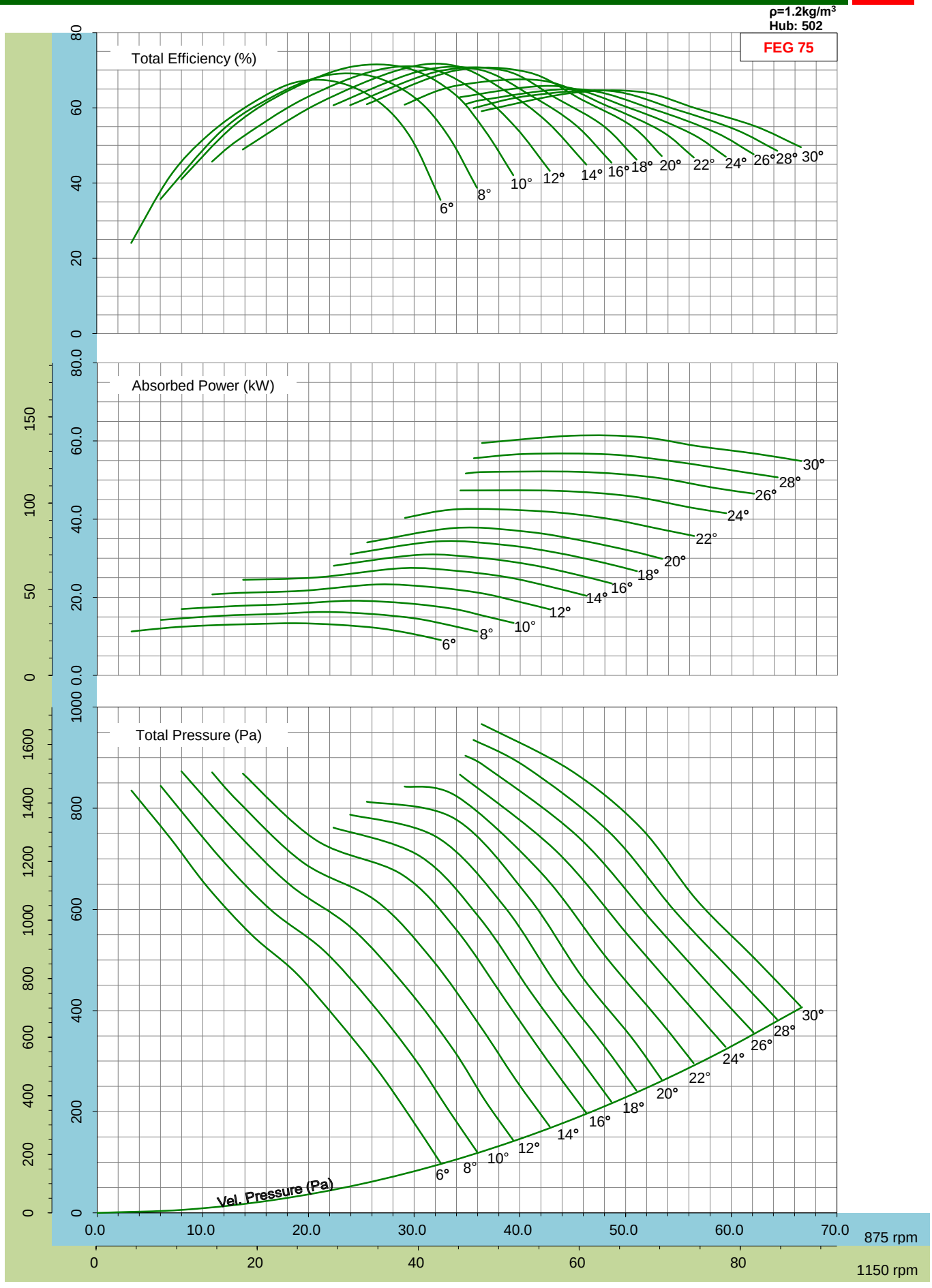
- Please consult the nearest Kruger office for fan selection at 1150rpm.

TDA 1600-V/31BL/8-8 60Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1150rpm.

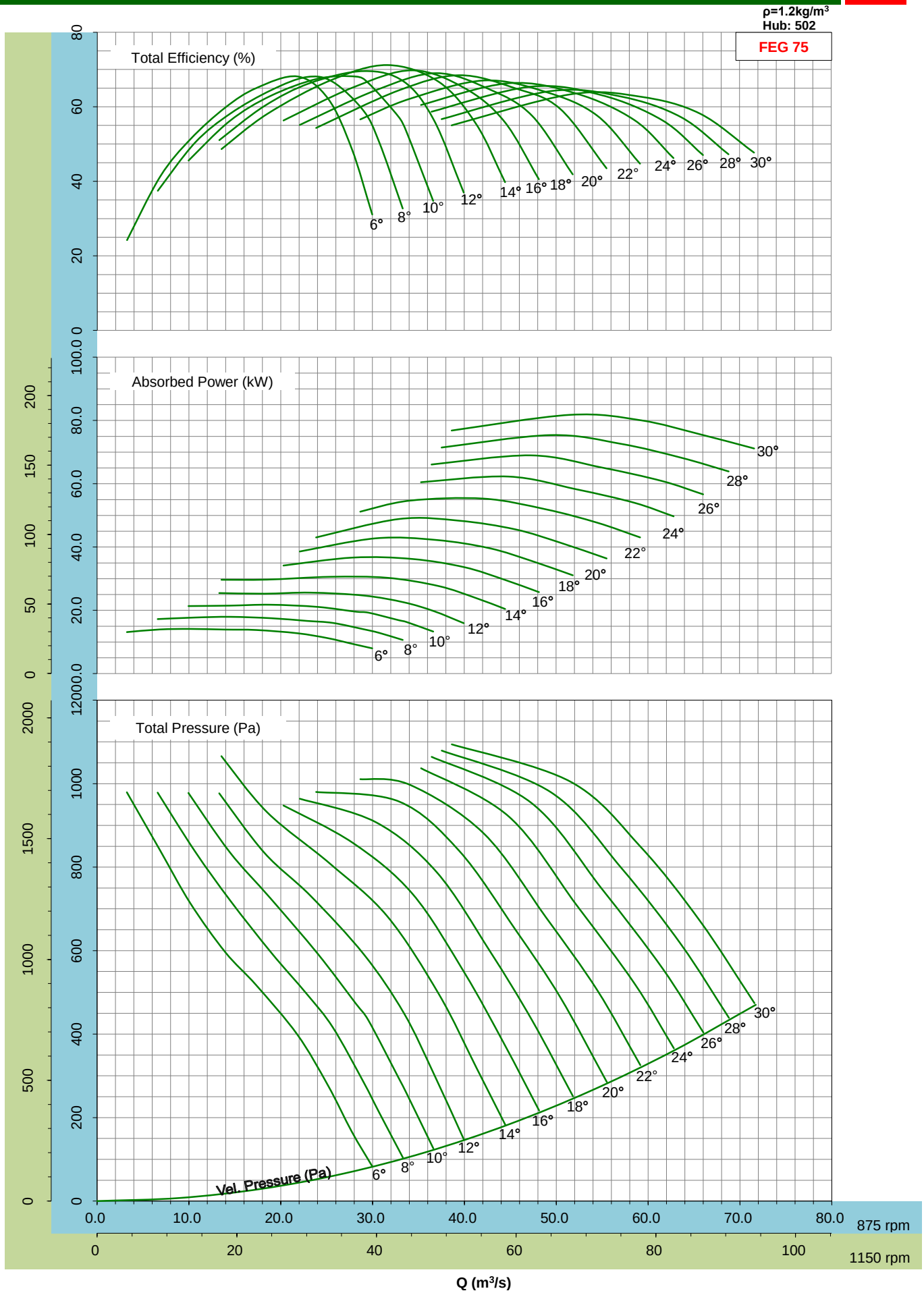
TDA 1800-V/31BM/4-4 60Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

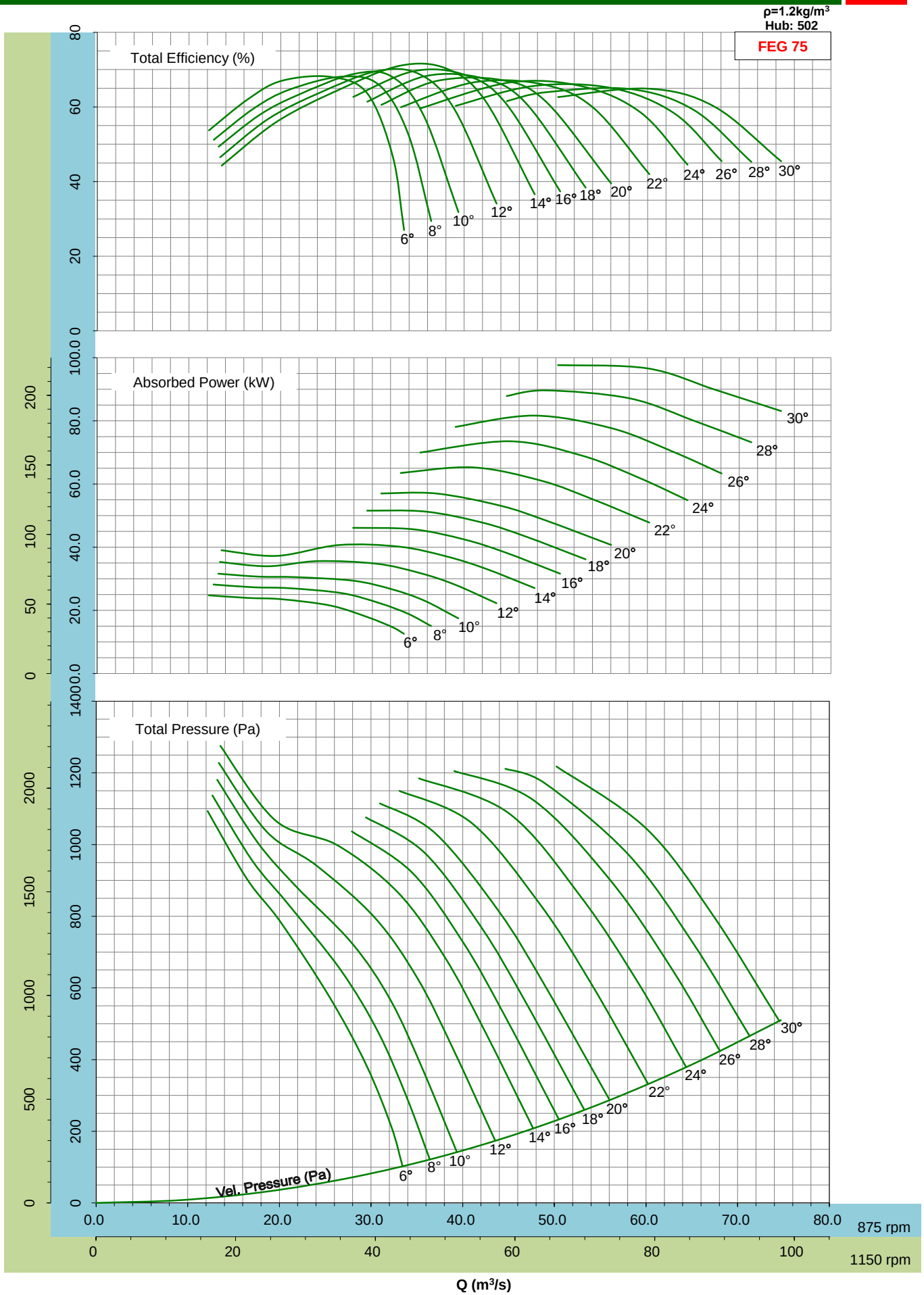
- Please consult the nearest Kruger office for fan selection at 1150rpm.

TDA 1800-V/31BM/6-6 60Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).
- Please consult the nearest Kruger office for fan selection at 1150rpm.

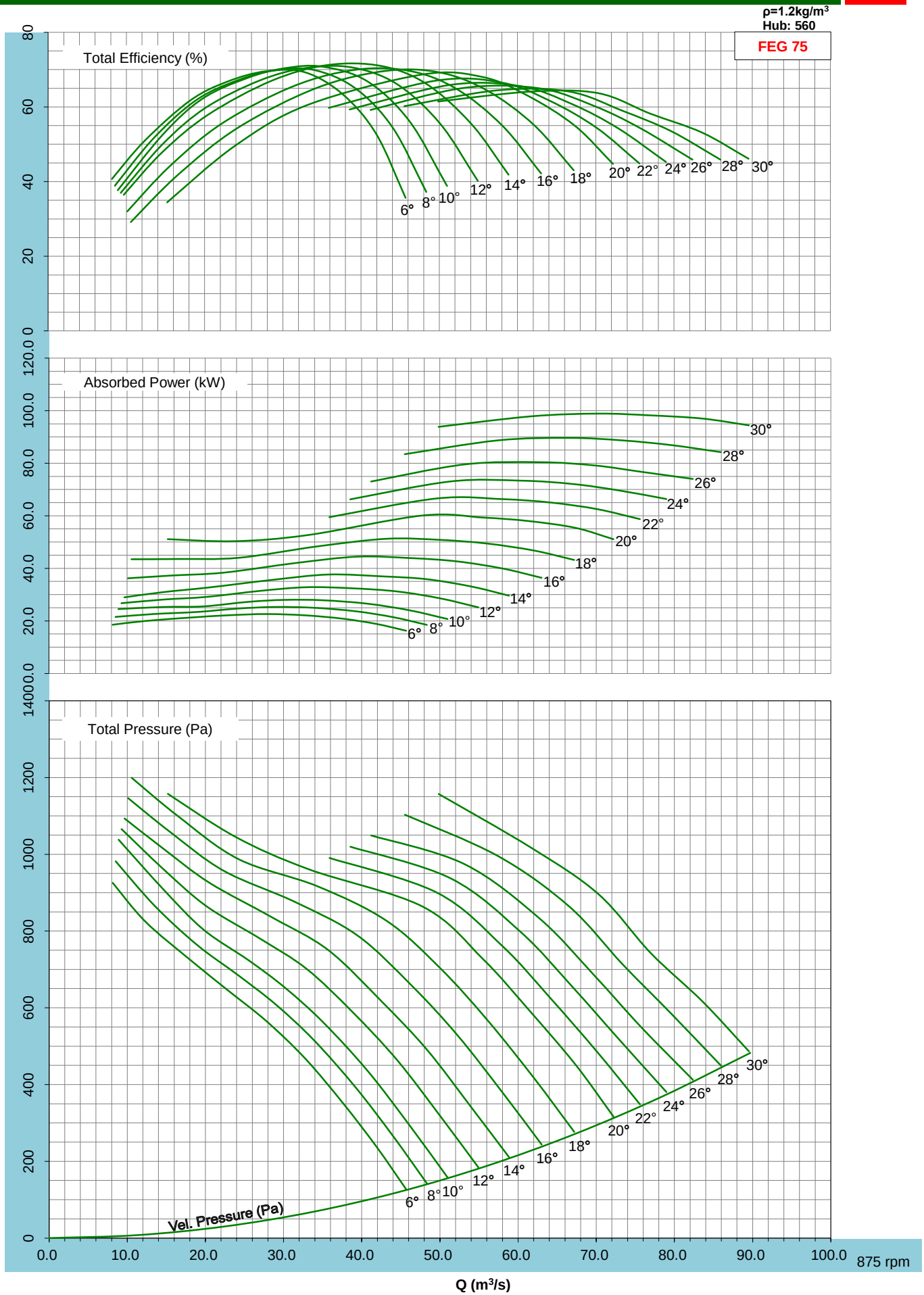
TDA 1800-V/31BM/8-8 60Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

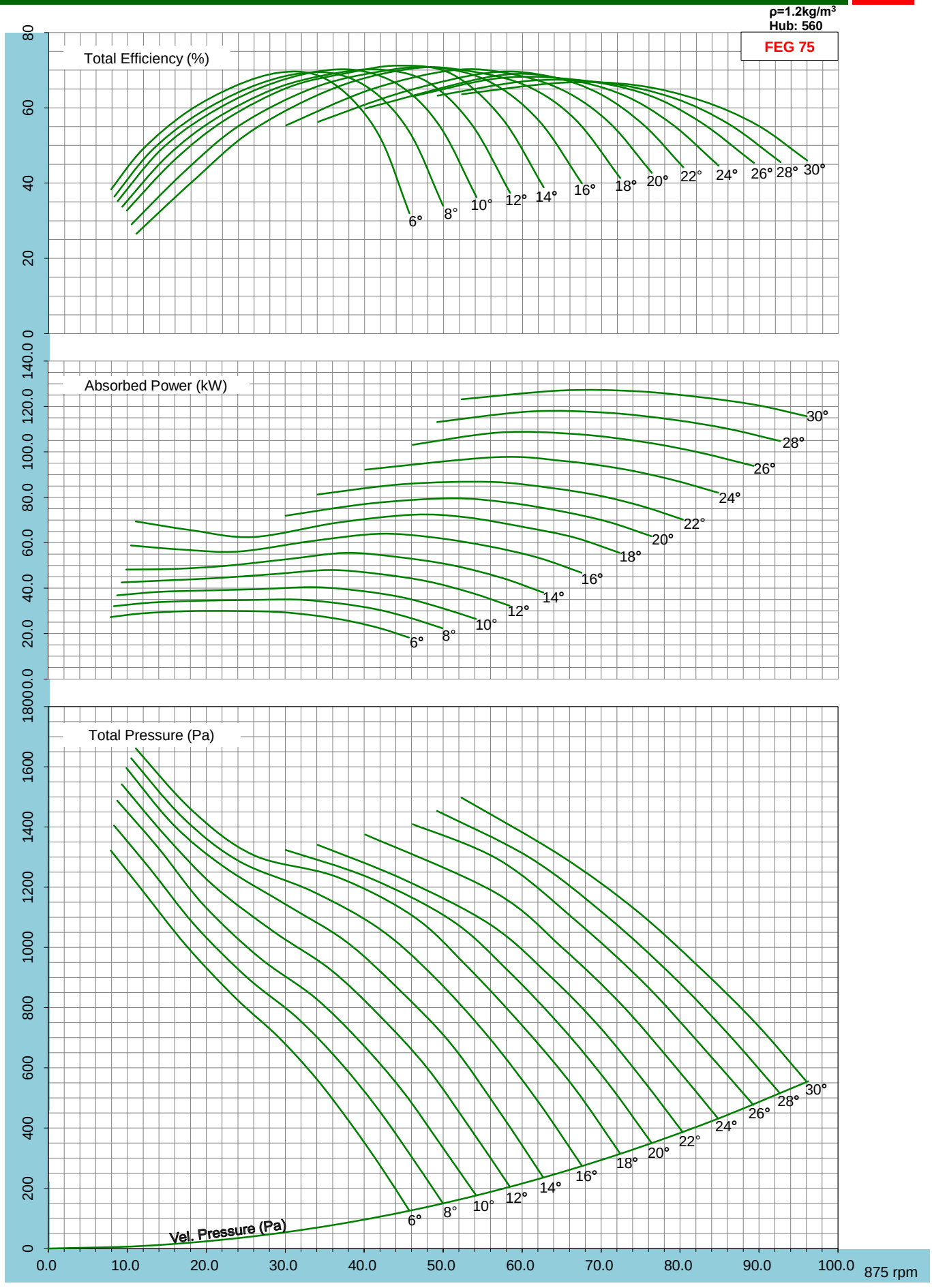
- Please consult the nearest Kruger office for fan selection at 1150rpm.

TDA 2000-V/31BN/4-4 60Hz



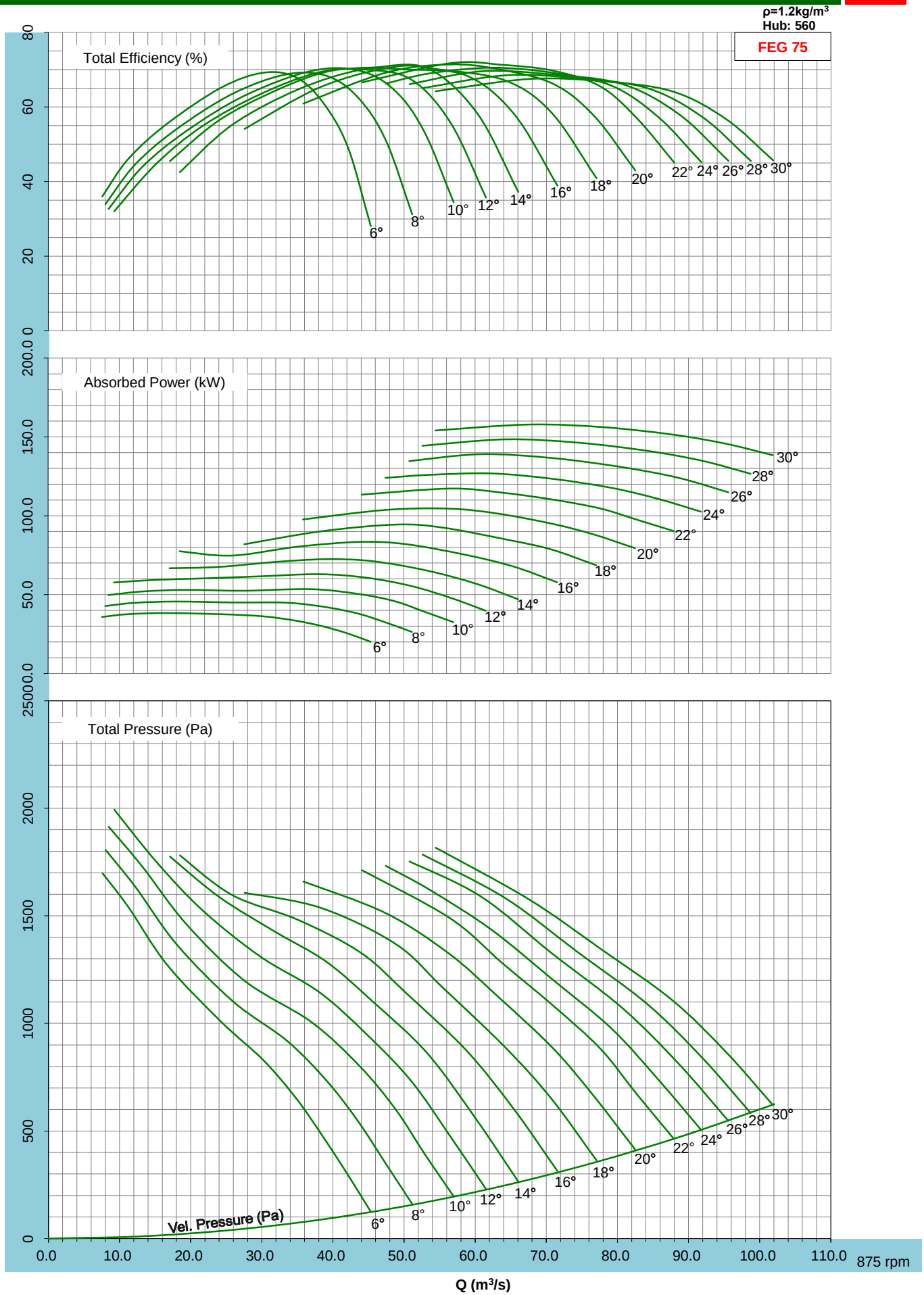
- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 2000-V/31BN/6-6 60Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

TDA 2000-V/31BN/8-8 60Hz



- Performance certified is for installation type D - ducted inlet, ducted outlet. Performance ratings do not include the effects of appurtenances (accessories).

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The company is always improving and developing its products, therefore the company reserves the right of making changes to the illustrated products. Certified dimension can be provided upon request.

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