

## MBP 28 T2 0,75kW (502202817)

### GENERAL DATA



VENTILATOR DE MEDIE PRESIUNE DIN POLIPROPILENA CU ROTOR CU PALE CURBATE SPRE INAPOI

#### CARACTERISTICI CONSTRUCTIVE:

- Carcasa confectionata din polipropilena.
- Rotor cu pale curbate spre inapoi confectionat din plastic PP.
- Suport motor confectionat din otel, protejat impotriva coroziunii cu vopsea pe baza de rasini epoxidice.
- Suruburi si piulite din inox.
- Motor asincron cu rotor in scurtcircuit, grad de protectie IP-55 si clasa de izolatie F. Tensiuni de alimentare: 230/400V 50Hz.

#### APLICATII:

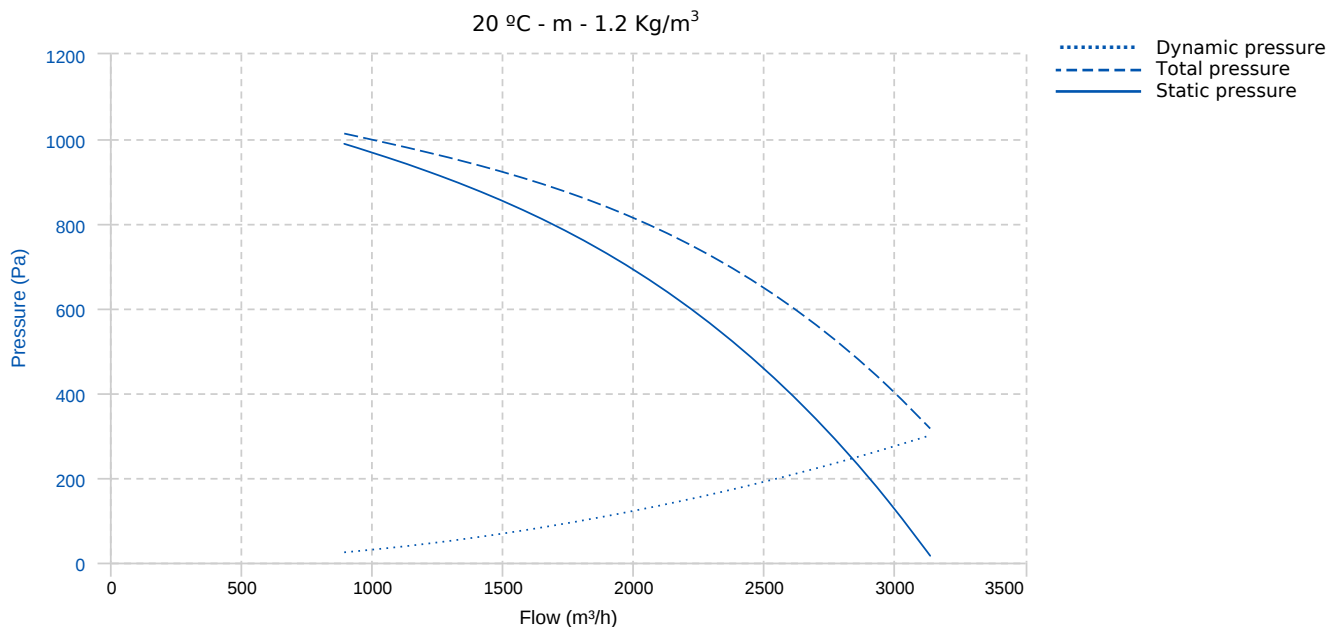
Conceput pentru montaj pe tubulatura, recomandat pentru:

- Functionare in mediu coroziv.
- Industria chimica si petrochimica.
- Laboratoare si nise.
- Temperatura maxima de functionare: 50°C.

#### OPTIUNI:

- Motoare monofazate cu puteri pana la 1,1kW.
- Motoare la 60Hz si tensiuni speciale.
- Motoare in 2 viteze.
- Suport motor din inox.

### PERFORMANCE CURVE



### TECHNICAL DATA

#### Fan

|     |      |                |       |           |           |
|-----|------|----------------|-------|-----------|-----------|
| RPM | 2840 | Approx. weight | 19 kg | Max. Flow | 3140 m³/h |
|-----|------|----------------|-------|-----------|-----------|

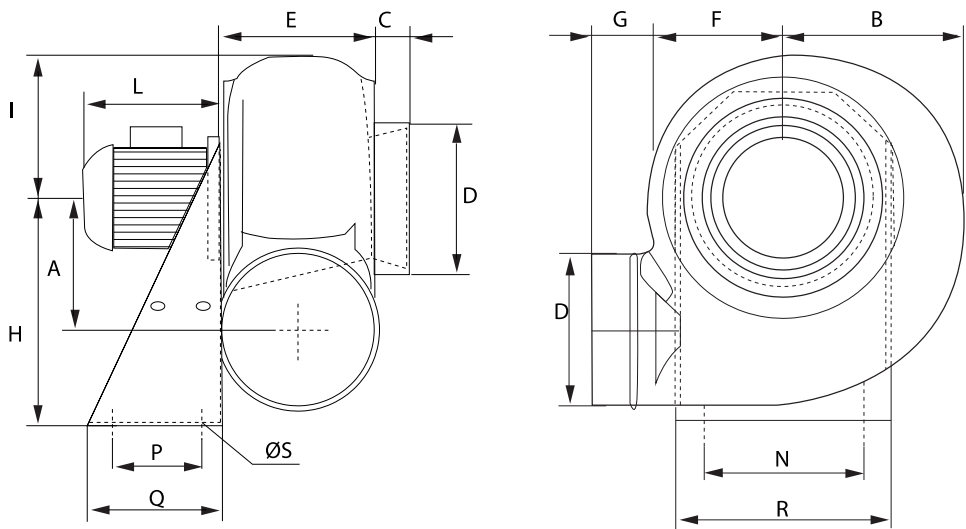
#### Motor

|       |         |     |      |               |     |               |        |
|-------|---------|-----|------|---------------|-----|---------------|--------|
| Power | 0.75 kW | RPM | 2840 | I max. (230V) | 3 A | I max. (400V) | 1,75 A |
|-------|---------|-----|------|---------------|-----|---------------|--------|

Motor

|      |    |                |        |    |     |
|------|----|----------------|--------|----|-----|
| Size | 80 | Efficiency (%) | 80.7 % | FP | 0.8 |
|------|----|----------------|--------|----|-----|

DIMENSIONS

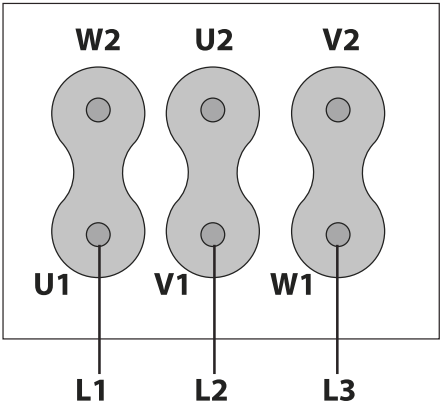


Dimensions (mm)

|   |     |   |     |   |     |    |     |   |     |
|---|-----|---|-----|---|-----|----|-----|---|-----|
| A | 208 | B | 255 | C | 40  | DØ | 225 | E | 195 |
| F | 190 | G | 70  | H | 350 | I  | 210 | L | 240 |
| N | 280 | P | 120 | Q | 190 | R  | 316 | S | 11  |

WIRING DIAGRAM

230V 



400V 

