

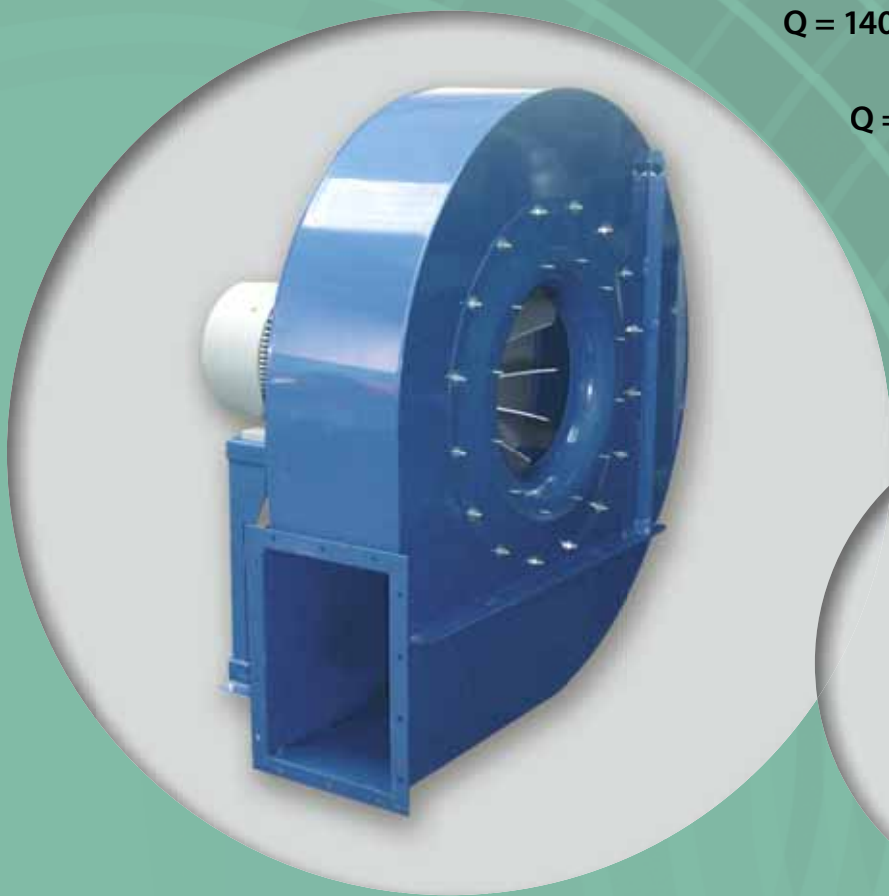
Mod. **ZD**

$Q = 1400 \div 25000 \text{ m}^3/\text{h}$

$Q = 0.4 \div 7 \text{ m}^3/\text{s}$

$p_t = 140 \div 350 \text{ mmH}_2\text{O}$

$p_t = 1400 \div 3500 \text{ Pa}$



VENTILATORI DA TRASPORTO

BLOWER FOR MATERIAL TRANSPORTING

Ventilatore ad alto rendimento: Mod. ZD.

Campo di lavoro: portate piccole, prevalenze medio alte.

Tipo di pale: aperte.

Applicazioni: per trasporto pneumatico, di materiali solidi in miscela con aria, segatura e trucioli di legno; anche per materiali filamentososi che ostruirebbero una ventola a pale rovesce.

Temperatura del fluido: fino a 60° C in esecuzione standard; esecuzioni speciali per temperature superiori.

Caratteristiche costruttive: ventilatore di costruzione particolarmente robusta eseguito in lamiera verniciata, ventola in acciaio equilibrata staticamente e dinamicamente. Caratteristiche di funzionamento: condizioni dell'aria in aspirazione $T = 15^{\circ} \text{C}$, $p = 1 \text{ atm}$.

High efficiency fan: Mod. ZD.

Field of application: low capacities, high and low pressures.

Type of blades: open.

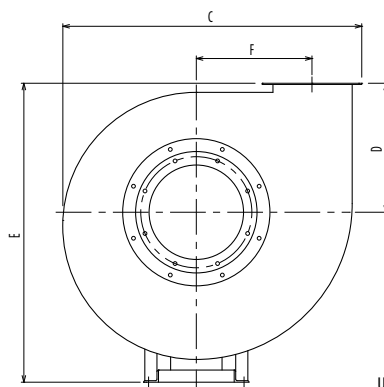
Applications: for pneumatic conveyance of solid materials mixed with air, sawdust and woodchips; particularly suitable for fibrous materials that could clog a reverse type impeller of normal construction.

Air temperature: up to 60° C standard, special features for higher temperatures.

Construction specifications: rigid construction in sheet metal.

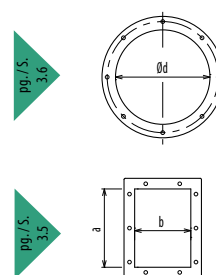
Statically and dynamically balanced impellers.

Working principles: condition of the ducted air $T = 15^{\circ} \text{C}$, $p = 1 \text{ atm}$.



Ulteriori informazioni e quote:

- **Ultérieures informations et cotes:**
- **Further information and sizes:**
- **Weitere Infos und Größen:**
- **Más informaciones y medidas:**



El peso en la tabla incluye el motor

The diagram shows the RD315 and LG315 lighting fixture. It is a vertical, rectangular unit with a circular light source at the top. A vertical dimension line on the left indicates the height of the fixture, labeled 'H2'. A curved arrow on the right indicates that the fixture can rotate. A small inset diagram in the top right corner shows a top-down view of the fixture, with a curved arrow indicating its rotation.

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