

VENTOLE CENTRIFUGHE

PER VENTILATORI



Serie VCRT

- Radialventilatoren verschweißt für einfache Absaugung
- Reverse Backward Blade-Ausführung (6 Schaufeln)
- Material: Eisen-Stahl (optional Edelstahl)
- Statisch und dynamisch Ausgewuchtet (Qualitätsstufe G 6.3)
- Zum Fördern von Stäuben, Dämpfen und Granulaten verwenden
- Anwendungsgebiete: Maschinenbau, Schreiner, Zementfabriken,



Drehrichtung - links (CCW)

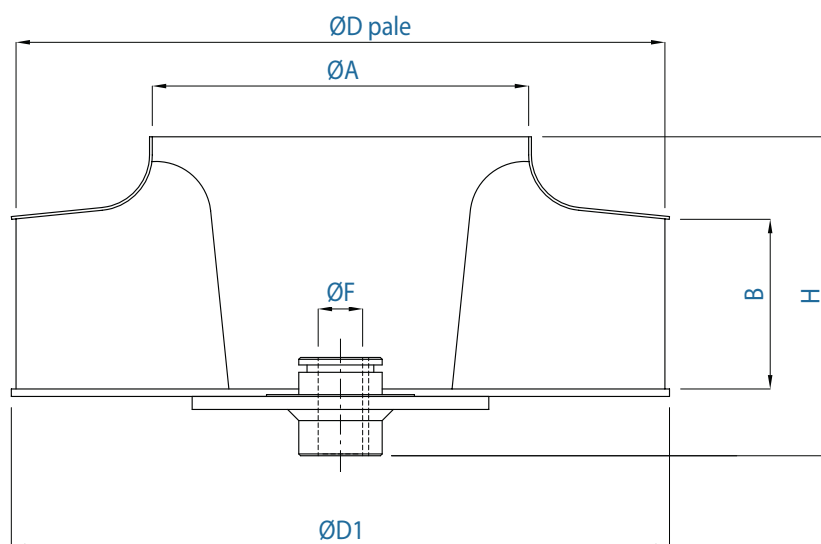
Rotazione antioraria CCW vista lato aspirazione

Articolo	Ø D1 mm	Ø D mm	Ø A mm	Ø F mm	B mm	H (+/-3) mm
VCRT250CCW14	255	250	140	14	60	123
VCRT260CCW14	285	260	152	14	71	136
VCRT280CCW19	285	280	152	19	71	136
VCRT290CCW19	315	290	193	19	85	159
VCRT310CCW24	315	310	193	24	85	159
VCRT330CCW24	355	330	203	24	92	170
VCRT350CCW24	355	350	203	24	92	170
VCRT380CCW28	405	380	218	28	106	190
VCRT400CCW28	405	400	218	28	106	190
VCRT430CCW38	455	430	250	38	119	213
VCRT450CCW38	455	450	250	38	119	213
VCRT475CCW24	510	475	270	24	130	233
VCRT475CCW42	510	475	270	42	130	233
VCRT500CCW24	510	500	270	24	130	233
VCRT500CCW42	510	500	270	42	130	233
VCRT530CCW28	570	530	295	28	155	270
VCRT530CCW42	570	530	295	42	155	270
VCRT560CCW28	570	560	295	28	155	270
VCRT560CCW48	570	560	295	48	155	270

Drehrichtung - rechts (CW)

Rotazione oraria CW vista lato aspirazione

Articolo	Ø D1 mm	Ø D mm	Ø A mm	Ø F mm	B mm	H (+/-3) mm
VCRT250CW14	255	250	140	14	60	123
VCRT260CW14	285	260	152	14	71	136
VCRT280CW19	285	280	152	19	71	136
VCRT290CW19	315	290	193	19	85	159
VCRT310CW24	315	310	193	24	85	159
VCRT330CW24	355	330	203	24	92	170
VCRT350CW24	355	350	203	24	92	170
VCRT380CW28	405	380	218	28	106	190
VCRT400CW28	405	400	218	28	106	190
VCRT430CW38	455	430	250	38	119	213
VCRT450CW38	455	450	250	38	119	213
VCRT475CW24	510	475	270	24	130	233
VCRT475CW42	510	475	270	42	130	233
VCRT500CW24	510	500	270	24	130	233
VCRT500CW42	510	500	270	42	130	233
VCRT530CW28	570	530	295	28	155	270
VCRT530CW42	570	530	295	42	155	270
VCRT560CW28	570	560	295	28	155	270
VCRT560CW48	570	560	295	48	155	270



Vista da lato aspirazione

