

Centro / Centro V2

Centrifugal inline fans in plastic casings

• Impeller type: Centrifugal impeller with backward curved blades
• Casing material: Polypropylene

Lineup	Connected air duct size, mm	Phases	Rated power, W	Maximum airflow, m³/h	Temperature sensor	Number of speeds
Centro 100	100	1	62	250	✕	1
Centro 100 W1	100	1	62	250	✕	1
Centro 100 FR1	100	1	62	250	✕	1
Centro 100 GI1	100	1	62	250	Built-in	1
Centro 100 G1	100	1	62	250	Built-in	1
Centro 125	125	1	63	340	✕	1
Centro 125 W1	125	1	63	340	✕	1

 Centro 125 FR1	125	1	63	340	✕	1
 Centro 125 GI1	125	1	63	340	Built-in	1
 Centro 125 G1	125	1	63	340	Built-in	1
 Centro 150	150	1	65	460	✕	1
 Centro 150 W1	150	1	65	460	✕	1
 Centro 150 FR1	150	1	65	460	✕	1
 Centro 150 GI1	150	1	65	460	Built-in	1
 Centro 150 G1	150	1	65	460	Built-in	1
 Centro 200	200	1	107	780	✕	1
 Centro 200 W1	200	1	107	780	✕	1
 Centro 200 FR1	200	1	107	780	✕	1
 Centro 200 GI1	200	1	107	780	Built-in	1
 Centro 200 G1	200	1	107	780	Built-in	1

 Centro 200 max	200	1	166	1065	✕	1
 Centro 200 max W1	200	1	166	1065	✕	1
 Centro 200 max FR1	200	1	166	1065	✕	1
 Centro 200 max GI1	200	1	166	1065	Built-in	1
 Centro 200 max G1	200	1	166	1065	Built-in	1
 Centro 250	250	1	171	1100	✕	1
 Centro 250 W1	250	1	171	1100	✕	1
 Centro 250 FR1	250	1	171	1100	✕	1
 Centro 250 GI1	250	1	171	1100	Built-in	1
 Centro 250 G1	250	1	171	1100	Built-in	1
 Centro 315	315	1	169	1240	✕	1
 Centro 315 W1	315	1	169	1240	✕	1
 Centro 315 FR1	315	1	169	1240	✕	1

 Centro 315 GI1	315	1	169	1240	Built-in	1
 Centro 315 G1	315	1	169	1240	Built-in	1
 Centro 315 max W1	315	1	310	1700	✖	1
 Centro 315 max FR1	315	1	310	1700	✖	1
 Centro 315 max GI1	315	1	310	1700	Built-in	1
 Centro 315 max G1	315	1	310	1700	Built-in	1
 Centro 100 V2	100	1	57	264	✖	2
 Centro 100 V2 VW1	100	1	57	264	✖	2
 Centro 125 V2	125	1	58	329	✖	2
 Centro 125 V2 VW1	125	1	58	329	✖	2
 Centro 150 V2	150	1	59	445	✖	2
 Centro 150 V2 VW1	150	1	59	445	✖	2
 Centro 200 V2	200	1	95	741	✖	2

 Centro 200 V2 VW1	200	1	95	741	✖	2
 Centro 250 V2	250	1	176	1126	✖	2
 Centro 250 V2 VW1	250	1	176	1126	✖	2
 Centro 315 V2	315	1	173	1268	✖	2
 Centro 315 V2 VW1	315	1	173	1268	✖	2