

turbo® II Model 68 - 8"

The original precleaner. The engine intake air activates the mechanical cleaning of the precleaner. No maintenance required. There is a lifetime warranty on the high-powered, highly efficient ejection spinner.

turbo® II performs its job in the toughest environments day in and day out. The unique design is all about preventing micro-abrasive dust from entering the machine's engine creating cleaner air to prolong the engine life. turbo® II is the industry standard precleaner by which all precleaners are judged.

From its durable metal construction to its high efficiency and low restriction across the entire range, turbo® II is chosen worldwide by equipment operators for installation on loaders, graders, crushers, haulers, mixers, and mining machines. Anywhere a high level of protection is needed and where dust is an issue, the turbo® II is a must.



Article no.	Inlet Size Base	Height	CFM Range	Outside Diameter	Model number	Weight
1-024-000	76 mm	249 mm	100-250	203 mm	21-1024000	2,3 kg
1-024-001	102 mm	279 mm	100-250	203 mm	21-1024015	2,3 kg
1-035-000	114 mm	311 mm	250-350	235 mm	21-1035000	2,9 kg
1-035-004	102 mm	311 mm	250-350 L per min	235 mm	21-1035004	2,9 kg
1-046-000	114 mm	394 mm	350-700	311 mm	21-1046000	4,9 kg
1-046-001	127 mm	394 mm	350-700	311 mm	21-1046001	3,9 kg
1-046-002	152 mm	394 mm	350-700	311 mm	21-1046002	4,9 kg
1-046-003	178 mm	394 mm	350-700 CFM/min	311 mm	21-1046003	4,9 kg
1-068-001	152 mm	444 mm	700-1100	368 mm	21-1068001	7,3 kg
1-068-002	178 mm	444 mm	700-1100	368 mm	21-1068002	7,3 kg
1-068-003	20 mm	444 mm	700-1100	368 mm	21-1068003	7,3 kg