

MUB 23-7000 F54 Air motor

Air motor, reversible, speed under load 7000 rpm, torque 0,31 Nm, holding load of brake 0,46 Nm



Product description

The robustness distinguishes the air motor as unproblematic drive engine. It is well utilised in industrial sectors where accuracy and longevity are required. Its high starting torque and the wide torque range qualifies it for many needs in the drive section. The model **MUB 23** is equipped with a **brake actuated by force**. This brake is controlled directly with the ingoing air line. No further guiding hoses are necessary. The maximum brake force is equal to the starting torque. All data related to 6.3 bar working pressure.

More images



Product properties

Resistant to stalling	Yes
Item number	60032817
ATEX available	Yes
Brake	Yes
Torque in Nm	0,31
Maximum torque in Nm	0,62
Direction of rotation	Reversible
Weight in kg	1,3
Holding load of brake	0,46
Torque in Nm	0,31
Speed under load in rpm	7000
Idling speed rpm	14000
Power in kW	0,23
Air consumption in l/s	7,8
Material	Stainless steel
Non-lubricated	Yes
Start torque in Nm	0,46
Shaft load Fa max. in N	1000
Shaft load Fr max. in N	1300

Dimensions

Hose Inner diameter in mm	8
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