dannozzle

1/2" TO 1" TURBOJET

5710138881291 09291013



Turbojet with rotating ceramic frontspray fanning out in a 25° circular shape from side to side.

Max 150 bar pressure and up to 60° C water temperature, especially for completely blocked pipes and for removal of fat buildup.

The rotating ceramic frontspray produces a higher cutting pressure than a regular front jet. The Turbojet nozzle only uses 12% to 15% of the total water supply for cutting, giving more water for propulsion, cleaning and jetting.

TURBOJET

EAN N	r. Description	Weight in kg.	Measurements L x Ø (mm)	Connection	Nozzle inserts	Angle of spray	Scope of application
571013813	0764 Turbojet	0,35	63x39	1/2"	6 x M4 BS	10°	DN60 to DN100
571013813	0771 Turbojet	0,85	94x55	1"	8 x M6 BS	10°	DN80 to DN300

SPARE PARTS

EAN Nr.	Description		
5710138190126	Turbojet Repair-kit 1/2"		
5710138190133	Turbojet Repair-kit 1"		