



Overview

The WAMAX hydraulic milling head is particularly suitable for concrete and root obstruction removal and for the preparation of rehabilitation jobs.

Characteristics

Depending on the request several tools are available (carbide teeth, knives, saws, ..) and can be installed on the milling head.

The head rotation power is given by a turbine that absorbs 10% of the total flow. The residual flow provides the thrust required to proceed within the pipe and the impact of the milling head.

WAMAX 100 is delivered with a set of guides, heads and accessories that can be applied from DN 100 up to DN 200 mm.

WAMAX 200 and 300 are configured upon request.

Technical Specifications

Wamax	100	200	300
Inlet	1" F	1" 1/4 F	1"1/4 F
Ø x L (mm)	75 x 240	125 x 460	150 x 500
Weight (kg)	7,9	27	40
Jet angle	15°	15°	15°
Inserts	4 x M12 C	8 x TE 1/4 C	8 x TE 1/4 C
Working DN (mm)	100-200	150-500	300-800

Items

Part Number	Description
77100.00	1" WAMAX 100 MILLING NOZZLE
77200.00	Wamax 200, milling system price on request
77300.00	Wamax 300, milling system price on request

GALLERY IMAGES

