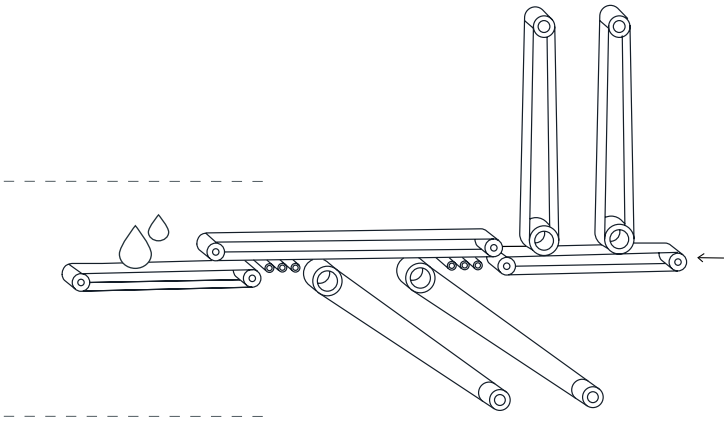
FGW170 4ZV

/ FLAT WATER FINISHING MACHINE



TECHNICAL SPECIFICATIONS

working capacity (Ø mm)	170x170
feeding speed (m/min.)	4-15
feeding motor (kW)	0.25 (x4)
abrasive belt speed (m/s)	20
abrasive belt dimensions (mm)	170x2500
abrasive belt motor (kW)	5.5
total power (kW)	23
consumption (A)	44
dimensions (mm)	3750x1350x2150
weight (kg)	2240

DEMONSTRATION VIDEO

OVERVIEW

__ up to 2x faster processing time by finishing 2 sides of tubes at the same time

__ 4 abrasive belt stations: 2 working from the top and 2 from the bottom

__ Touchscreen panel for automatic regulation with programs saving feature

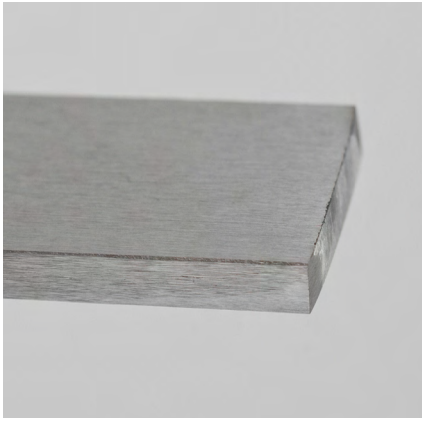
AVAILABLE ACCESSORIES

__ Conveyor belt variable speed (4-15m/min)

__ Abrasive belt variable speed (10-25m/s)

__ Abrasive brush variable speed (5-15m/s)

__ Air blower



__ top and bottom finishing of tubes, bars and aluminum profiles in one single pass

__ independent stations design for fine adjustments and possilitiy to work only one side

__ easily exchange between an abrasive belt or an abrasive brush for better surface finishing flexibility