

AUTOMATIC MACHINE WITH 1 FILLING TOOL AND 1 DRILL FOR THE PRODUCTION OF ALL KINDS OF BROOMS AND BRUSHES.

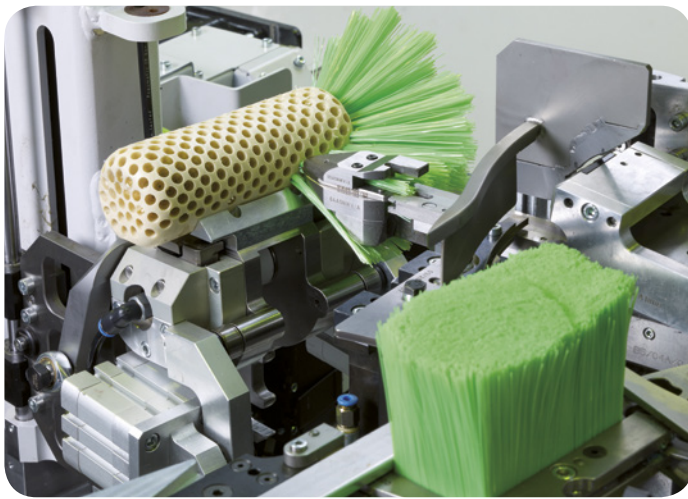
The DMU machine range: compact, economical, universal single header machines for the production of all kinds of brushware. DMU-1 has 1 clamp, holding 1 brush and working with sequential drilling and filling. DMU-2 has 2 clamps, holding 2 brushes and working with simultaneous drilling and filling.

Giving More
VERSATILITY



- ▲ 5-axis CNC control with AC servomotors on all movements.
- ▲ CNC control system with simple touch-screen interface, precise error-messages.

- ▲ Very high speed: up to 600 tufts per minute.
- ▲ Very universal: brooms up to 600 mm in one operation, up to 1000 mm in 2 operations, and tank cleaning brushes possible in 1 operation (DMU-1).



Technical data DMU

Axes:	5		
Filling tools:	1		
Drills:	1		
Stroke (mm):	95	65	45
Speed (tufts/min):	570	600	600
Maximum fiber length (mm):	280	160	70
Minimum fiber length (mm):	40	40	20
Maximum filling tool (mm):	7.3		
Minimum filling tool (mm):	1.6		
Power consumption (kW):	8		
Air consumption (nL/min):	30		
Dimensions (mm):	L - 2469	W - 1566	H - 2140

BRUSH MODELS:



radial filling



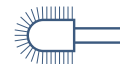
upright filling



radial & upright filling



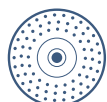
cylinder brushes



toilet brushes



special brushes



disc brushes



lag/table brushes



dish brushes