



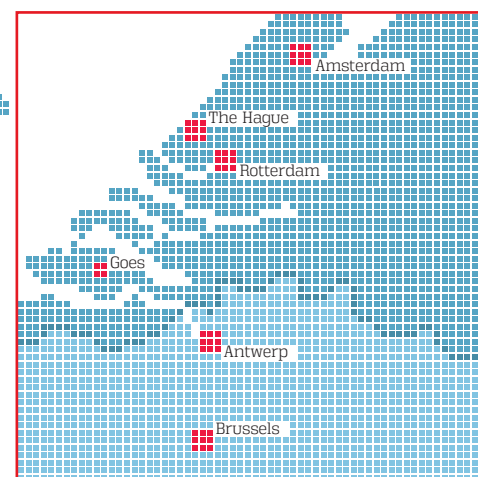
Timesavers International, Goes, The Netherlands.

## Operating Worldwide:

Timesavers International is based in Goes, The Netherlands, with regional offices around the globe in Shanghai (China), Taichung (Taiwan), Kuala Lumpur (Malaysia) and Timesavers Inc. in Minneapolis (USA). Worldwide the company has more than 200 employees supported by a network of local dealers and partners. In the 76 years of their existence, they have built and sold over 55.000 machines, with customers in nearly all countries over the world.

## Visit us:

Goes is right next to the highway A58, easy accessible by car, but also by train, the trainstation is just around the corner. When travelling by plane, choose Airport Amsterdam or Brussels.



Local dealer:

### Timesavers International B.V.

Fruitlaan 20-30  
4462 EP Goes  
The Netherlands  
T. +31 113 23 89 00  
F. +31 113 23 20 03  
timesaversint@timesaversint.com

[www.timesaversint.com](http://www.timesaversint.com)

**42** 1000

RB Range

M



## Multi rotating brush machine

Pregrinding, deburring/ edge rounding, finishing for sheetmetal. Machine for uniformly deburring and rounding edges of laser plasma cut, punched and machined parts in all directions. Pre-grinding of heavy burrs and final surface finishing in one pass.

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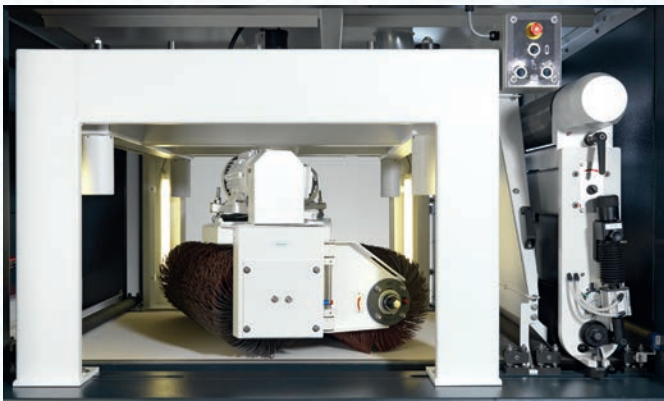
See  
how  
it  
works?

[scan the QR code]



RB Range  
**42** 1000





### Available configurations:

	1000
RB	X
WRB	X
RBW	X
WRBW	X
WWRB	X

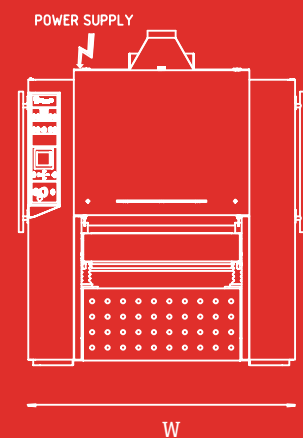
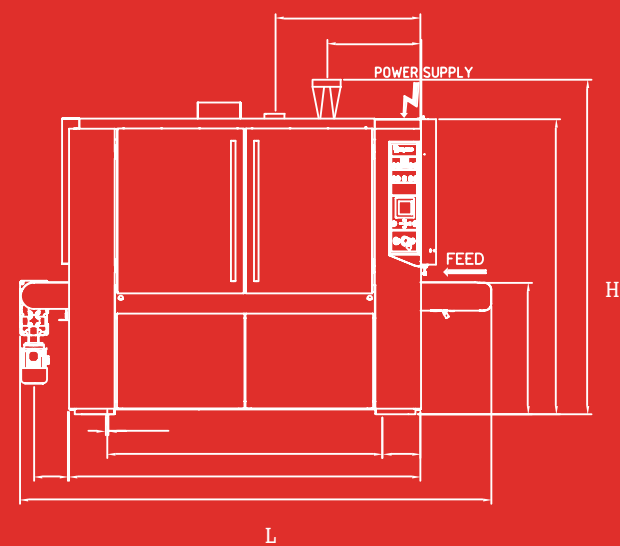
### Standard execution:

- Centralized control panel with simple set-up
- Rotary brush head carousel with 1 clockwise and 1 counterwise rotating brushes
- Extremely long lifetime of brush tooling upto 3000 hours (low tooling cost)
- One or two abrasive belt contact roller heads available
- Vacuum table with access for internal cleaning
- Motorized table opening for work pieces 0 - 100 mm
- Frequency controlled conveyor speed 0.5 - 8 m/min
- CE
- Window doors and illuminated machine interior to observe and control process

### Applications:

- Removing burrs from laser, plasma, flame, water-jet cut parts, punched, machined and routed parts
- Stainless steel, mild steel, aluminum, copper, etc.
- Deburr zintec (standard and AF), galvanized, plated, aluzinc, light alloy, plastic and film coated, without coating damage, including ink marked parts
- Even, controllable edge radiussing for e.g. aerospace, catering, medical industries
- Flat, shaped and 3-D parts with pockets/protrusions
- Pre-grinding of heavy burrs and surface finishing in one pass
- Processing of mixed materials with suitable wet dust collector
- Aluminium, stainless steel, mild steel
- Processing of small parts 50 x 50 mm possible with standard vacuumtable

### Machine dimensions:



	RB	1000	WRB/WRBW
L	3352		3702
W	2035		2035
H	2380		2380

RB = Rotary Brush

W = Contact Roller

