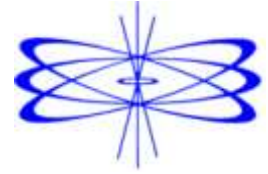


BOULTON



VT SERIES TROUGH TYPE & Hy-Finish Model HF-5L & 10L

VIBRO-ENERGY[®] FINISHING MACHINES.

For mass de-burring, de-flashing, de-scaling, smoothing, polishing and burnishing of metal, ceramic and plastic parts.



Standard - for use with plastic or ceramic media.

Model	VTS-1	VTS-2	VTS-5	VTS-10	VTS-20	VTS-50
Working Volume - litres	38	60	140	280	560	1415
Motor - kW	0.30	0.50	1.15	1.80	3.35	2 x 4.80
Max Centrifugal Force - Newtons	2943	7357	17658	34335	53955	127530
Max Workmass Weight - kg	50	100	250	500	1000	2500
Trough L x W x D Dimensions - mm	590 x 230 x 305	750 x 305 x 305	770 x 455 x 455	915 x 610 x 685	1210 x 710 x 815	2130 x 760 x 915
Overall L x W x D Dimensions - mm	810 x 470 x 905	970 x 440 x 905	1145 x 1060 x 1060	1370 x 915 x 1220	1525 x 1220 x 1400	2590 x 1220 x 1450
Lining Thickness - mm	Ur/Ru 10/10	Ur/Ru 10/10	Ur/Ru 15/12	Ur/Ru 15/12	Ur/Ru 15/12	Ur/Ru 20/15

All machines can be supplied with a wall-mounting electrical control panel incorporating isolator, start/stop push buttons and process timer.

Primarily for large items utilising ceramic, steel, resin or natural media.

Fitted with end unloading door, drain valve and water/compound sprinkler pipe.

Lined with moulded polyurethane at Shore Hardness 85 "A" or vulcanised rubber.

Dividing plates can be fitted to segregate parts and prevent damage.

Hy-Finish Model HF-5L & 10L

Bench Model Vibratory Finishing Machine

Ideal for batch de-burring, smoothing and polishing of jewellery and small parts.



Suitable for all types of media including steel balls & pins. Economically priced. Quick release top cover. Large area drain grid Chamber is lined with hard wearing polyurethane and is detachable from the vibratory drive unit

Additional spare chambers can be loaded with different media types

Suitable for 220/240v, single phase supply

**5 litres working capacity trough chamber - 305 x 150 x 150 mm deep
Overall dimensions 535 x 460 x 395 mm height**

**10 litres working capacity trough chamber - 305 x 205 x 230 mm deep
Overall dimensions 535 x 460 x 470 mm height**

William Boulton Vibro-Energy®

Croft Street, Burslem, Stoke-on-Trent, Staffordshire, ST6 3BG, England

Tel: + 44 (0) 1782 816158 Fax: + 44 (0) 1782 833977

Email: sales@williamboulton.co.uk Website: www.williamboulton.co.uk