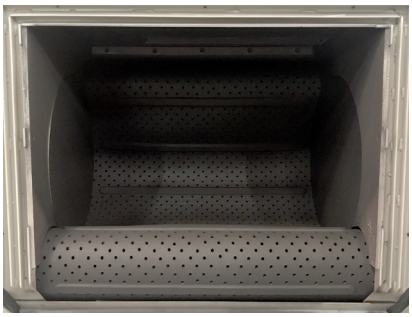
Tumble belt shot blast machine

cmvblasting.com sales@cmvblasting.com +1 321.430.8368

Suitable for blasting and shot peening of forged, stamped, injected and cast parts.

Features

- Works with steel shot, steel grit, and other abrasives.
- Has a fast cycle of production.
- Abrasive separation.
- Meet international standards.
- High-e iciency machine.



ET-80
internal view of the blasting chamber.

CMV BLASTING INC.
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ET-320

loader.

side unloading conveyor.

* items offered as optional.

Specifications

Model	Belt thickness		Volume capacity		Weight capacity		Maximun weight (part)		Maximun diagonal (part)		Blast wheel power		Volume of abrasive thrown at 90 m/s		Filtering surface		Barrel diameter		Barrel weight	
	mm	'	l	cu.ft	kg	lb	kg	lb	mm	'	kw	hp	m²	sq.ft	kw	hp	mm	‘	mm	'
ET-60	13	1/2	60	2	150	330	15	33	200	8	5,6	7,5	15,4	165,7	0,56	0,75	560	22	670	26
ET-80	16	5/8	80	3	200	440	15	33	250	10	7,5	10	15,4	165,7	0,75	1	560	22	790	31
ET-160	16	5/8	160	6	400	880	20	44	300	14	15	20	38	409	1.5	2	700	27.5	1050	41
ET-320	19	3/4	300	12	800	1750	50	110	400	16	2x15	2x20	76	818	2.2	3	970	38	1070	42

Note: The above data is for machine operating at 60Hz, while on 50Hz the velocity of abrasive thrown is of 75 m/s and the volume of abrasive thrown is approximately 20% higher than informed at this table. The specifications are subject to change without prior notice.

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