37MWT Model Number	Head Type	Number of Heads	Drum/Brush Diameter	Horsepower	Minimum Part Length	Full Load Amps	Compressed Air Required @ 90psi	Coolant Capacity (Gal)	Weight (Lbs)	Belt Length
37MWT-D-75	Belt	1	6"	25	10.75"	56 @ 480V	2	110	8,700	75"
37MWT-B	Brush	1	6"	15	10.75"	46 @ 480V	0	110	8,700	N/A
37MWT-DD-75	Belt	2	6"	25(2)	10.75"	90 @ 480V	4	110	9,600	75"
37MWT-DB-75	Belt/Brush	2	6"	25/15	10.75"	80 @ 480V	2	110	9,600	75"
37MWT-BB	Brush	2	6"	15(2)	10.75"	70 @ 480V	0	110	9,600	N/A
37MWT-DDD-75	Belt	3	6"	25(3)	10.75"	124 @ 480V	6	270	10,600	75""
37MWT-DDB-75	Belt(2)/Brush	3	6"	25(2)/15	10.75"	114 @ 480V	4	270	10,600	75"
37MWT-DBB-75	Belt/Brush(2)	3	6"	25/15(2)	10.75"	104 @ 480V	2	270	10,600	75"
37MWT-DDDD-75	Belt	4	6"	25(4)	10.75"	158 @ 480V	8	270	11,400	75"
37MWT-DDDB-75	Belt(3)/Brush	4	6"	25(3)/15	10.75"	148 @ 480V	6	270	11,400	75"
37MWT-DDBB-75	Belt(2)/Brush(2) 4	6"	25(2)/15(2)	10.75"	138 @ 480V	4	270	11,400	75"
52MWT Model Number	Head Type	Number of Heads	Drum/Brush Diameter	Horsepower	Minimum Part Length	Full Load Amps	Compressed Air Required @ 90psi	Coolant Capacity (Gal)	Weight (Lbs)	Belt Length
52MWT-D-75	Belt	Ĩ	8"	30	10.75"	62 @ 480V	2	110	10,300	75"
52MWT-B	Brush	1	8"	20	10.75"	55 @ 480V	0	110	10,300	N/A
52MWT-DD-75	Belt	2	8"	30(2)	10.75"	102 @ 480V	4	110	11,400	75"
52MWT-DB-75	Belt/Brush	2	8"	30/20	10.75"	89 @ 480V	2	110	11,400	75"
52MWT-BB	Brush	2	8"	20(2)	10.75"	82 @ 480V	0	110	11,400	N/A
52MWT-DDD-75	Belt	3	8"	30(3)	10.75"	142 @ 480V	6	270	12,500	75""
52MWT-DDB-75	Belt(2)/Brush	3	8"	30(2)/20	10.75"	129 @ 480V	4	270	12,500	75"
52MWT-DBB-75	Belt/Brush(2)	3	8"	30/20(2)	10.75"	122 @ 480V	2	270	12,500	75"
52MWT-DDDD-75	Belt	4	8"	30(3)/20	10.75"	173 @ 480V	8	270	13,400	75"
52MWT-DDDB-75	Belt(3)/Brush	4	8"	30(3)/20	10.75"	169 @ 480V	6	270	13,400	75"
52MWT-DDBB-75	Belt(2)/Brush(2) 4	8"	30(2)/20(2)	10.75"	156 @ 480V	4	270	13,400	75"

^{*}Specifications Subject to Change Without Notice



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January 2012



METAL WET

37MWT

52MWT



PUMA SERIES - METAL WET

TIMESAVERS' PUMA SERIES ENGINEERED AND DESIGNED TO BE BUILT TO MATCH YOUR EXACT NEEDS. THE PUMA IS AVAILABLE IN ONE TO FOUR IN 37" AND 52" MAINTENANCE AND UPKEEP PUMA SERIES MACHINES IS DESIGNED TO BE SIMPLE. OPERATORS CAN EASILY ACCESS BOTH SIDES OF THE MACHINE, WHICH ALLOWS THEM THE ABILITY TO SPRAY DOWN THE ENTIRE MACHINE AT THE END OF THE SHIFT TO EXTEND SERVICE INTERVALS. THE PUMA IS YOUR BEST CHOICE FOR DEBURRING AND FINISHING. CHOOSE THE BEST, CHOOSE TIMESAVERS.



CONTROL PANEL



ADJUSTABLE DRUM



STANDARD FEATURES

- CONTACT DRUMS OR BARREL BRUSHES
- DUAL INFEED/OUTFEED HOLDDOWN ROLLS
- MOTORIZED THICKNESS
 ADJUSTMENT
 W/DIGITAL THICKNESS READOUT
- AIR KNIFE PARTS DRYER
- AUTOMATIC ADVANCE PAPER MEDIA FILTER
- INFEED SAFETY STOP BAR
- MATERIAL THICKNESS SAFETY SWITCH
- PERCENTAGE LOAD METERS
 HOUR METER
- VARIABLE SPEED CONVEYOR (15-45 FPM)
- ADJUSTABLE DRUM HEIGHT

OPTIONAL FEATURES

- AIR OPERATED DRUM POP-UP
- SPARE BRUSH ASSEMBLY
- SPARE BRUSH

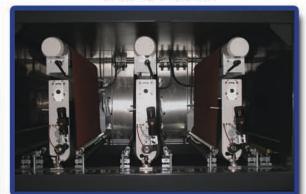
PUMA 52MWT-DDDB-52



BRUSH-BRUSH



DRUM-DRUM



DRUM-DRUM-DRUM



DRUM-DRUM-DRUM-BRUSH