

# MEDIUM-DUTY PULLERS

## Medium Duty Belt Pullers, Wheel Pullers & Embossers

- PERFECT FOR SMALL TO MEDIUM SIZE EXTRUSIONS.
- EASY TO USE, WITH CONVENIENTLY MOUNTED CONTROLS.
- BELT PULLERS FEATURE NON-MARKING POLY "V" BELTS FOR CLEAN CONTACT WITH EXTRUDATE.
- WHEEL PULLERS UTILIZE RUBBER COVERED PULLER WHEELS. IDEAL FOR WIDE OR DIFFICULT TO GRIP EXTRUSIONS.
- WHEEL PULLERS AND EMBOSSERS AVAILABLE AS SINGLE STAND, TWO SHAFT OR DOUBLE STAND, FOUR SHAFT UNITS.



Increased Productivity Starts Here

# SPECIFICATIONS

## MEDIUM DUTY BELT PULLERS

MODEL	230-6	240-6	248-6
Belt Drive	2 HP A.C.		
Belt Height	42" ± 2"		
Max Belt Opening	6"		
Belt Contact Length	30"	40"	48"
Belt Width	6"		
Belt Speed (FPM)	Customer specified		
Power Supply	208-230/3/60 (optional 460/3/60)		
Floor Dimensions	L	46"	64"
	W	26"	
Typical Applications	Automotive and building products		

## WHEEL PULLERS & EMBOSERS

MODEL	202	204	302	304
Wheel/Roll Drive	1HP AC			
Wheel/Roll Height	42" ± 2"			
Number of Wheels	4	8	N/A	
Wheels	10" OD 2" Face Width, Rubber Covered		N/A	
Wheel Opening	0 - 4"		N/A	
Embossing Stands	N/A		1	2
Embossing Roll Diameter	N/A		5" - 12" OD	
Max. Product Width	18"			
Line Speed Without Transmission	10 -100 FPM or other 10:1 speed range			
Line Speed With Transmission	1/2 - 80 FPM, 1-160 FPM, 2-320FPM			
Power Supply	208-230/3/60 - 460/3/60			

**A wide variety of options are available.**

Specifications subject to change without notice.



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