
PCM-40

Features

Power (tons)	40
Stroke (mm)	250
Guides Ø (mm)	40
Lower plate (mm)	600x450
Upper plate (mm)	450x350
Throat depth (mm)	250
Vertical opening useable (mm)	500
Engine power (HP)	4
Approximation speed (mm/s)	28
Working speed (mm/s)	7,5
Max. pressure (Bar)	300



PCM-60

Features

Power (tons)	80
Stroke (mm)	250
Guides Ø (mm)	50
Lower plate (mm)	700x500
Upper plate (mm)	600x400
Throat depth (mm)	300
Vertical opening useable (mm)	500
Engine power (HP)	5,5
Approximation speed (mm/s)	25
Working speed (mm/s)	6
Max. pressure (Bar)	315



PCM-80

Features

Power (tons)	100
Stroke (mm)	250
Guides Ø (mm)	50
Lower plate (mm)	800x550
Upper plate (mm)	650x450
Throat depth (mm)	325
Vertical opening useable (mm)	500
Engine power (HP)	7,5
Approximation speed (mm/s)	22
Working speed (mm/s)	6
Max. pressure (Bar)	315



PCM-100

Features

Power (tons)	150
Stroke (mm)	250
Guides Ø (mm)	60
Lower plate (mm)	900x600
Upper plate (mm)	750x500
Throat depth (mm)	350
Vertical opening useable (mm)	500
Engine power (HP)	10
Approximation speed (mm/s)	20
Working speed (mm/s)	5
Max. pressure (Bar)	300



PCM-150

Features

Power (tons)	60
Stroke (mm)	250
Guides Ø (mm)	40
Lower plate (mm)	600x450
Upper plate (mm)	500x350
Throat depth (mm)	250
Vertical opening useable (mm)	500
Engine power (HP)	4
Approximation speed (mm/s)	25
Working speed (mm/s)	5
Max. pressure (Bar)	300

