

KRISBOW®

MACHINERY SHEET METAL



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BANDSAW



PORTABLE BANDSAW



Features :

- Stand included variable speed
- For cut metal (round and square bar, pipe, angle iron, etc.)

Article No.	10205823
Model No.	ORBSP0511
Description	Portable Bandsaw 5" 110W 220V PSH05BA
Specification	
Motor (kW/V/Ph)	1100 / 220 / 1
Cutting Capacity (mm) / (inchi)	127 x 127 / 5
Speed	0 - 2.4 m/s
Dimension (L x W x H) (mm)	550 x 300 x 400
N.W. / G. W (kg)	21.5 / 22.5

PRESS MACHINE



HYDRAULIC PRESS



10143804



10143805



KW0500567

Features :

- Durable hydraulic presses
- Gauge dial
- Heavy-duty welded Construction

Article No.	10143804	10143805	KW0500567
Model No.	ORHP1010	ORHP1212	ORHP2020
Description	Hydraulic Press Bench Type 10T	Hydraulic Press Floor Type 12T	Hydraulic Press Bench Type 30 T
Specification			
Motor (kW/V/Ph)			3 / 380 / 3
Capacity (T)	10	12	30
Bed Opening (mm)	110	80	320
Work Range (mm)	0 - 350	0 - 920	0 - 420
Stroke Length (mm)	175		220
Inside Bed Dimensions L x W (mm)	110 x 340	80 x 500	320 x 295
Dimensions L x W x H (mm)	680 x 450 x 1070	770 x 500 x 1665	950 x 320 x 1730

HYDRAULIC PRESS



KW0501735



KW0501736

Features :

- Durable hydraulic presses
- Gauge dial
- Heavy-duty welded Construction

Article No.	KW0501735	KW0501736
Model No.	ORHP2020	ORHP2020
Description	Hydraulic Press Bench Type 50 Ton with Accessories	Hydraulic Press Bench Type 100 Ton with Accessories
Specification		
Motor (kW / V / Ph)	3 / 380 / 3	
Capacity (T)	50	100
Bed Opening (mm)	200	300
Work Range (mm)	0 - 1070	0 - 800
Stroke Length (mm)	-	
Inside Bed Dimensions L x W (mm)	-	
Dimensions L x W x H (mm)	1330 x 810 x 1830	1600 x 1030 x 1830



PIPE BENDER



MANUAL PIPE BENDER



Features :

- Anti Springbreak Mechanism Standard
- Plastic Case Packing
- Simple Installation and Easy to Operated

Article No.	KW1500696
Model No.	ORMPB1025
Description	Manual Pipe Bender 10-25mm
Specification	
Max Thickness (mm)	0.8 - 2
Max Bending Angel (°)	180
Dies Type (Radius) (mm (mm))	10 (50), 12 (60), 14 (70), 16 (80), 19 (90), 22 (113), 25 (113)
Weight (kg)	24
Packing Size (L x W x H) (mm)	640 x 250 x 150

MANUAL PIPE BENDER



Features :

- Anti Springbreak Mechanism Standard
- Plastic Case Packing
- Simple Installation and Easy to Operated

Article No.	KW1500520
Model No.	ORMPB0308
Description	Manual Pipe Bender 3/8 - 7/8"
Specification	
Max Thickness (mm)	0.8 - 1.2
Max Bending Angel (°)	180
Dies Type (Radius) (mm (mm))	3/8 (50)
Dies Type (Radius) - Round (inch (mm))	1/2 (60), 9/16 (70), 5/8 (80), 3/4 (90), 7/8 (110)
Dies Type (Radius) - Square (inch (mm))	3/4 (100)
	1 (110)
Weight (kg)	24
Packing Size (L x W x H) (mm)	640 x 250 x 150

*Capacity based on carbon steel material

HYDRAULIC PIPE BENDER



Features :

- Anti Springbreak Mechanism Standard
- Plastic Case Packing
- Simple Installation and Easy to Operated

Article No.	KW1500595
Model No.	ORPBE0504
Description	Hydraulic Pipe Bender 1/2 - 4" with Electric Motor
Specification	
Motor (kW / V / Ph)	0.75 / 380 / 3
Max Thickness (mm)	2.75 - 6
Max Bending Angel (°)	90
Dies Type (Radius) - Round (inch (mm))	1/2 (80), 3/4 (95), 1 (105), 1 1/4 (140), 1 1/2 (180), 2 (240), 2 1/2 (265), 3 (265), 4 (385)
Weight (kg)	173
Packing Size (L x W x H) (mm)	1180 x 460 x 320

*Capacity based on carbon steel material

HYDRAULIC PIPE BENDER



Capacity
1/2 ~ 2"

KW1500589



Capacity
1/2 ~ 3"

KW1500590



Capacity
1/2 ~ 4"

KW1500591

Dies Included for All Type



- Features :**
- Anti Springbreak Mechanism Standard
 - Plastic Case Packing
 - Simple Installation and Easy to Operated

*Capacity based on carbon steel material

Article No.	KW1500589	KW1500590	KW1500591
Model No.	ORPBF0502	ORPBF0503	ORPBF0504
Description	Hydraulic Pipe Bender 1/2 ~ 2" Floor Type	Hydraulic Pipe Bender 1/2 ~ 3" Floor Type	Hydraulic Pipe Bender 1/2 ~ 4" Floor Type
Specification			
Max Thickness (mm)	2.75 - 4.5	2.75 - 5	2.75 - 6
Max Bending Angel (°)		90	
Dies Type (Radius) (mm (mm))		1/2 (80)	
		3/4 (95)	
		1 (105)	
		1 1/4 (140)	
		1 1/2 (180)	
		2 (240)	
			2 1/2 (265)
		3 (305)	
Weight (kg)	60	140	215
Packing Size (L x W x H) (mm)	610 x 690 x 250	920 x 400 x 230	1180 x 460 x 250

DIGITAL PIPE BENDER



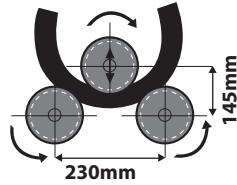
- Features :**
- Anti Springbreak Mechanism Standard
 - Plastic Case Packing
 - Simple Installation and Easy to Operated

Article No.	KW1500991
Model No.	-
Description	Digital Pipe Bender 3/4 - 1 1/4"
Specification	
Motor (kW / V / Ph)	1.8 / 220 / 1
Max Thickness (mm)	0.8 - 1.2
Max Bending Angel (°)	180
	3/4 (77)
	1 (103)
	1 1/4 (130)
Weight (kg)	14
Packing Size (L x W x H) (mm)	720 x 230 x 910

ELECTRIC PIPE BENDING



Dies Included

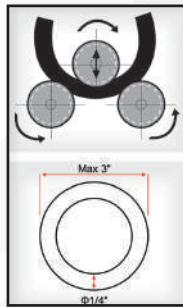


Features :

- Anti Springbreak Mechanism Standard
- Plastic Case Packing
- Simple Installation and Easy to Operated

Article No.	KW1500698
Model No.	ORPBE1676
Description	Electric Pipe Bending Machine 16-76mm
Specification	
Motor (kW / V / Ph)	1.5 / 380 / 3
Max Thickness (mm)	0.5 - 2
Max Bending Angel (°)	360
Bending Formers (mm)	16, 19, 22, 25, 32, 38, 51, 63, 76
Square Formers (mm)	16, 19, 22, 25, 30, 38, 40, 50
Weight (kg)	250
Packing Size (L x W x H) (mm)	600 x 575 x 910

ROUND BENDER MACHINE



Features :

- Anti Springbreak Mechanism Standard
- Plastic Case Packing
- Simple Installation and Easy to Operated

Article No.	KW1500955
Model No.	-
Description	Round Bender Machine 1/4"
Specification	
Ring Size Range (inch)	1 - 3
- Round Steel (mm) 6	6
- Flat Steel (mm)	5 - 25
Dimension (L x W x H) (mm)	340 x 180 x 420
Weight (kg) 80	80



CUT MACHINE

BANDSAW MACHINE



Cutting Cap. 5"

10475279

- Features :**
- Chip brush and length stopper
 - Pulley system
 - Ridgid casting structure



Cutting Cap. 9"

10475281

- Features :**
- Pulley system (10475280)
 - Quick clamping vise (10475280, 10475282)
 - Coolant system



Cutting Cap. 8"

10475280

Also available accessories:



10475279

Coolant system for all machine



Cutting Cap. 10"

10475282

- Features :**
- Pulley system (10475280)
 - Quick clamping vise (10475280, 10475282)
 - Swivel head 90°

Article No.	10475279	10475280	10475281	10475282
Model No.	OPBM1201	OPBM1803	OPBM2203	OPBM3003V
Description	Band Saw Machine 125mm	Band Saw Machine 180mm	Band saw Machine 225mm	Band Saw Machine 255mm
Specification				
Motor (kW / V / Ph)	0.4 / 230 / 1	0.1 / 400 / 3	1.1 / 400 / 3	1.5 / 400 / 3
- 0° Round (mm)	Ø 125	Ø 180	Ø 225	Ø 255
- 0° Rectangle (mm)	125	Ø 110	170	190
- 45° Round (mm)	Ø 85	180	Ø 145	Ø 215
- 45° Rectangle (mm)	85	150	145	190
- 60° Round (mm)	Ø 50	-	Ø 90	Ø 135
- 60° Rectangle (mm)	50	-	90	135
Blade Size (mm)	1440 x 12.5 x 0.6	2360 x 19 x 0.9	2480 x 27 x 0.9	2750 x 27 x 0.9
Dimensi (L x W x H) (mm)	795 x 382 x 640	1295 x 535 x 790	1400 x 685 x 1700	1680 x 700 x 1850
Weight (kg)	23.3	130	185	335

BENDING MACHINE



TUBE BENDING MACHINE



Included :
Dies Tube Bender

Tube Bender



Features :

- Anti Springbreak Mechanism Standard
- Plastic Case Packing
- Simple Installation and Easy to Operated

Article No.	10200447
Model No.	OPTBM40
Description	Tube Bending Machine 16-40mm
Specification	
Motor (kW / V / Ph)	1.5 / 380 / 3
Max Thickness (mm)	1 - 3
Max Bending Angel (°)	180
	16(96)
	20(105)
	25(129)
	32(217), 38(194)
Weight (kg)	290
Packing Size (L x W x H) (mm)	960 x 610 x122

HYDRAULIC PIPE BENDER



Features :

- Anti Springbreak Mechanism Standard
- Plastic Case Packing
- Simple Installation and Easy to Operated

Article No.	10106068
Model No.	OPPBX2
Description	Hydraulic Pipe Bender Expander Machine 1-3"
Specification	
Motor (kW / V / Ph)	3.0 / 380 / 3 (50Hz)
Bending capacity	1.1/2" - 3" tube
Max material	3" tube
Packing size (mm)	1800 x 860 x 1320
Weight (kg)	638

HYDRAULIC PIPE BENDER**Features :**

- Anti Springbreak Mechanism Standard
- Plastic Case Packing
- Simple Installation and Easy to Operated

Article No.	10106047
Model No.	OPPBH2
Description	Hydraulic Pipe Bender Machine 1-2"
Specification	
Motor (kW / V / Ph)	0.55 / 380 / 3 (50Hz)
Bending capacity	1" - 2" (schedule 40 pipe)
Packing size (mm)	1400 x 700 x 1160
Weight (kg)	111

ARBOR PRESS**Features :**

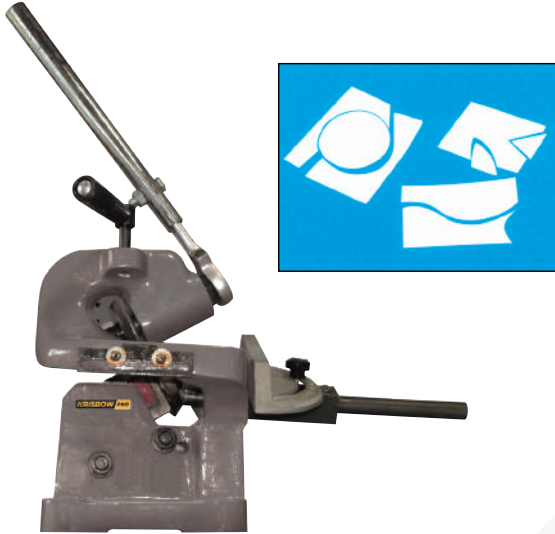
- Anti Springbreak Mechanism Standard
- Plastic Case Packing
- Simple Installation and Easy to Operated

Article No.	KW1500957
Model No.	ORPA0303
Description	Arbor Press 3T
Specification	
Pressure (Ton)	3
Opening Height (mm)	280
Dimension (L x W x H) (mm)	300 x 460 x 900
Weight (kg)	58



SHEET METAL WORKING

MULTI PURPOSE MANUAL SHEAR



Features :

- It can be used to shear non-ferrous metal or plate and bar
- The machine is easy to operate, light in weight, small in size

Article No.	KW1500403
Model No.	OPSM1
Description	Multi Purpose Manual Shear 1mm
Specification	
Max. Capacity (mm)	1
Dimension (L x W x H) (mm)	320 x 240 x 340
Weight (kg)	2

STEEL PLATE SHEAR






KW1500398



Features :

- It can be used to shear non-ferrous metal or plate and bar
- The machine is easy to operate, light in weight, small in size

Article No.		KW1500399	KW0100739
Model No.		-	-
Description		Shear for plate Bar and section steel 10mm	Bar Cutter 32mm
Specification			
- Round Steel (mm)		22	32
- Square Steel (mm)		20 x 20	28 x 28
- Flat Steel		90 x 14	40 x 14
Dimension (L x W x H) (mm)		970 x 390 x 680	490 x 240 x 450
Weight (kg)		99	52



METAL SHEAR



KW0102123

Features :

- It can be used to shear non-ferrous metal or plate and bar
- The machine is easy to operate, light in weight, small in size

Article No.		KW0102123	KW0102125
Model No.		ORM6	ORM10
Description		Metal Shears 6"	Metal Shears 10"
Specification			
- Round Steel (mm)		11	13
- Flat Steel (mm)		70 x 16	70 x 16
- Sheet Steel (mm)		6	10
Dimension (L x W x H) (mm)		330 x 160 x 330	740 x 160 x 440
Weight (kg)		13	23

GUILLOTINE SHEAR



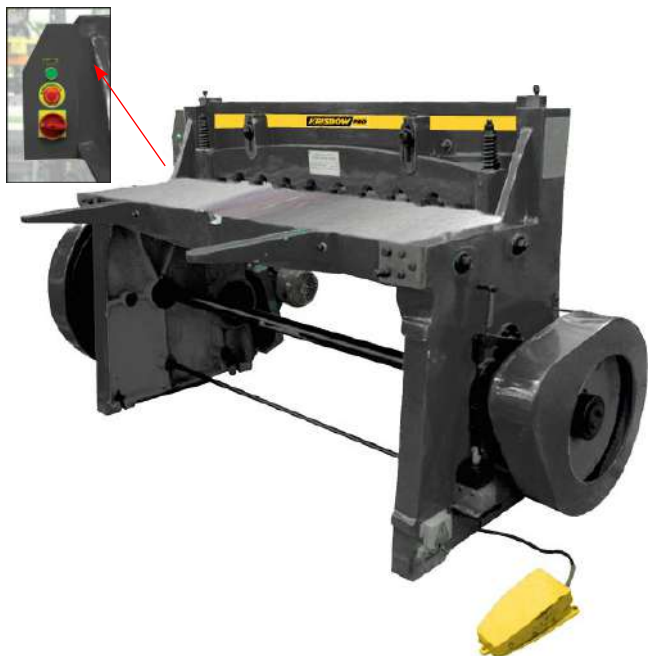
KW1500511



KW 1500513

Article No.	KW1500511	KW1500512
Model No.	ORGS1580	ORGS1510
Description	Guillotine Shear 1.5 x 800mm	Guillotine Shear 1.5 x 1000 mm
Specification		
Shearing Thickness (mm)	11	13
Dimension (L x W x H) (mm)	70 x 16	
Weight (kg)	6	10

Article No.	KW1500513
Model No.	OPGST1510
Description	Guillotine Shear 1.5 x 1000 mm with Table
Specification	
Table Width (mm)	1000
Shearing Thickness (mm)	1.5
Dimension (L x W x H) (mm)	1550 x 1000 x 580
Weight (kg)	295

ELECTRIC SHEARING MACHINE


Adjustable back stopper

Features :

- It can be used to shear non-ferrous metal or plate and bar
- The machine is easy to operate, light in weight, small in size

Article No.	KW1500901
Model No.	OPES0313
Description	Electric Shearing Machine 3.0 x 1300mm
Specification	
Motor Power (kW / V / Ph)	3 / 380 / 3
Shearing Width (mm)	1300
Shearing Thickness (mm)	3
Back Gauge Range (mm)	350
Shearing Angle (°)	2
Number of Stroke (stroke / min)	20
Packing Size (L x W x H) (mm)	2330 x 1360 x 1540
Weight (kg) 1400	1400

UNIVERSAL BENDER


Features :

- It can be used to shear non-ferrous metal or plate and bar
- The machine is easy to operate, light in weight, small in size

Article No.	KW1500388
Model No.	OPUB1015
Description	Universal Bender 100 x 12mm
Specification	
Round Steel (mm)	18
Square Steel (mm)	16 x 16
Dimension (L x W x H) (mm)	720 x 180 x 130
Weight (kg)	32

HAND BRAKES


Features :

- It can be used to shear non-ferrous metal or plate and bar
- The machine is easy to operate, light in weight, small in size

Article No.	KW1500503
Model No.	OPBH2512
Description	Hand Brakes 2.5 x 1220mm
Specification	
Bending Width (mm)	1220
Bending Thickness (mm)	2.5
Bending Angle (°)	0 – 135
Dimension (L x W x H) (mm)	1750 x 770 x 900
Weight (kg)	580

HAND BRAKES



KW1500497



KW1500499

Features :

- It can be used to shear non-ferrous metal or plate and bar
- The machine is easy to operate, light in weight, small in size

Article No.	KW1500497	KW1500498	KW1500387	KW1500499	KW1500502
Model No.	OPBH1003	OPBH1006	OPBH1213	OPBH1512	OPBH1513
Description	Hand Brakes 1.0 x 305mm	Hand Brakes 1.0 x 610mm	Hand Brakes 1.2 x 1300mm	Hand Brakes 1.5 x 1220mm	Hand Brakes 1.5 x 1260mm
Specification					
Bending Width (mm)	305	610	1300	1220	1260
Bending Thickness (mm)		1	1.2		1.5
Bending Angle (°)		0 – 135		0 – 150	0 – 135
Dimension (L x W x H) (mm)	540 x 300 x 380	830 x 270 x 360	1500 x 750 x 1050	1610 x 480 x 680	
Weight (kg)	30	46	148	151	161

FOLDING MACHINE



Features :

- It can be used to shear non-ferrous metal or plate and bar
- The machine is easy to operate, light in weight, small in size

Article No.	KW1500504
Model No.	OPFM0213
Description	Folding Machine 2.0 x 1270mm
Specification	
Bending Width (mm)	1270
Bending Thickness (mm)	2
Bending Angle (°)	0 – 135
Dimension (L x W x H) (mm)	1700 x 710 x 1270
Weight (kg)	385

MANUAL ROTARY MACHINE

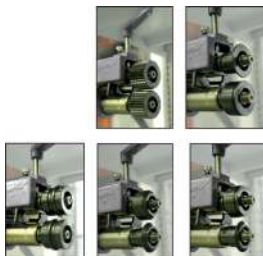
Include Accessories

DIES SET FOR KW1500526



Features :

- It can be used to shear non-ferrous metal or plate and bar
- The machine is easy to operate, light in weight, small in size



Article No.	KW1500526
Model No.	OPRM08
Description	Manual Rotary Machine 0.8mm
Specification	
Capacity (mm)	0.8
Max Width (mm)	177
Dimension (L x W x H) (mm)	500 x 450 x 160
Weight (kg)	24

ELECTRIC ROTARY MACHINE



Features :

- It can be used to shear non-ferrous metal or plate and bar
- The machine is easy to operate, light in weight, small in size

Article No.	KW 1500960
Model No.	OPRME1823
Description	Electric Rotary Machine 1.8mm
Specification	
Motor Power (kW / V / Ph)	1.5 / 380 / 3
Capacity (mm)	1.8
Max Width (mm)	238
Dimension (L x W x H) (mm)	430 x 800 x 1170
Weight (kg)	140

ELECTRIC SLIP ROLL MACHINE



Features :

- Asymmetrical roll bending machine with 3 rolls
- High strength steel rolls
- Worm gear and motor for prebending

Article No.	KW1500509	KW1500508	KW 1500915
Model No.	OPERM1514	OPERM1513	OPESR3515
Description	Electric Slip Roll Machine 1.5 x 1020mm, 0.75kW	Electric Slip Roll Machine 1.5 x 1300mm, 0.75kW	Electric Slip Roll Machine 3.5 x 1550mm, 3HP
Specification			
Motor Power (kW / V / Ph)	0.75 / 380 / 3		2.2 / 380 / 3
Max Rolling Width (mm)	1020	1300	1550
Max Rolling Thickness (mm)	1.5		3.5
Dia Of Roll (mm)	60	75	120
Dimension (L x W x H) (mm)	1700 x 560 x 1140	1900 x 550 x 1100	2220 x 760 x 1270
Weight (kg)	300	420	890

PUNCHER and PIPE NOTCHER MACHINE

Optional Accessories



10203067
Right Angle Notcher
For HYD Iron Worker

10203068
Punch
Heterotypic
Hole For Iron
Worker

10203090
Slot Dies For
HYD Iron
Worker

10203091
Pipe Notcher

10203092
Pipe Shering

10203093
Multi Shearing
Dies

Included Accessories



10203066
PUNCH DIES 7 SET FOR HYD
IRON WORKER



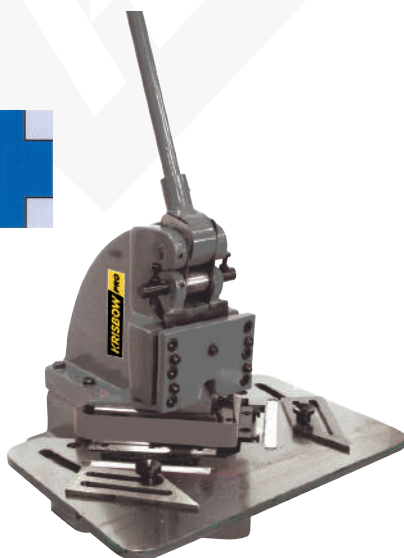
10203069
BRAKE DIES FOR HYD IRON
WORKER

Features :

- Used for punch, shear, notch and brake mild steel plate, bar-stock and angle.
- Available to fabricate rod, square stock, sheet metal and pipe

Article No.	10203065	
Model No.	OPIWH60	
Description	HYD Iron Worker 60T Shear Brake Notch	
Specification		
Motor (kW / V / Ph)	4 / 380 / 3	
Punch capacity	Diameter (mm)	27
	Throat depth	7 - 1/2"
Flat bar shearing	Max. width (mm)	12 x 300 atau 9.5 x 355
	Max. capacity (mm)	19 x 100
	Max. round (mm)	22
	Max. square (mm)	22
Angle shearing	Max. capacity (mm)	100 x 100 x 9.5 or 76 x 76 x 12
	Work height (mm)	1016
Open station	Throat depth	7"
	Open height	8"
	Shut height	6 - 3/4"
Dimension (L x W x H) (mm)	1000 x 1050 x 1380	
N.W/G.W (kg)	1291 / 1411	

HAND NOTCHER



Features :

- For mild steel and plate
- Heavy-duty blade

Article No.	KW 1500389
Description	Hand Notcher 1.6mm x 4ton
Specification	
Pressure (Ton) 4	4
Max. Thickness (mm) 1.6	1.6
Punches (mm)	152 x 152
90° Angle (mm)	152 x 152
Ram Stroke (m)	20
Dimension (L x W x H) (mm)	500 x 460 x 390
Weight (kg)	385

HAND PUNCHER



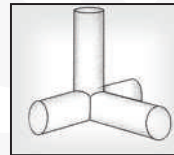
- Features :
- For mild steel and plate
 - Heavy-duty blade

Article No.	KW 1500516
Description	Hand Puncher 8mm
Specification	
Shearing Thickness (mm)	8
Max Throat (mm)	160
Punch Mold and Dies (mm)	55 x 34 x 18
Dimension (L x W x H) (mm)	800 x 460 x 160
Weight (kg)	80

MANUAL PIPE NOTCHER



- Features :
- For mild steel and plate
 - Heavy-duty blade



Article No.	KW1500959
Description	Manual Pipe Notcher 1.5", 2"
Specification	
Capacity (inch) 3/4, 1, 1 1/4 1 1/2, 2	1 1/2, 2
Max Thickness (mm) 3 4	4
Dimension (L x W x H) (mm)	210 x 170 x 105
Weight (kg)	15



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