



SAFETY

Employee safety
Equipment protection
Reduction of work load



PRODUCTIVITY

Time-saving
Ease of implementation
Space-saving



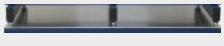
STANDARD CAPACITY RANGE

1500 kg, 2000 kg, 3000kg,
6000kg

OPTIM MOULD SERVICE TABLE

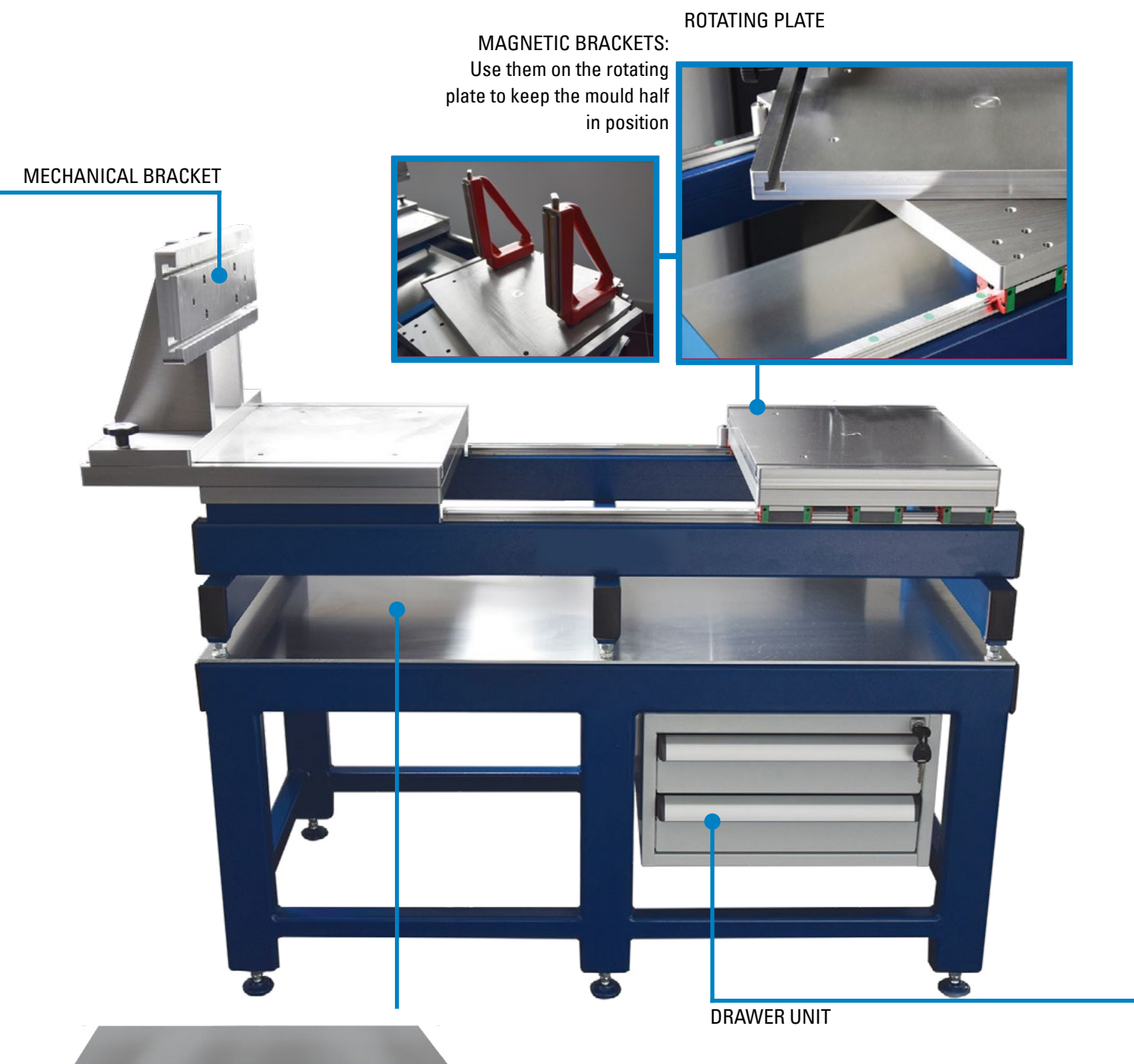
**YOUR MOULD WILL ALWAYS HAVE
THE BEST SEAT AT THE TABLE**

INDEX

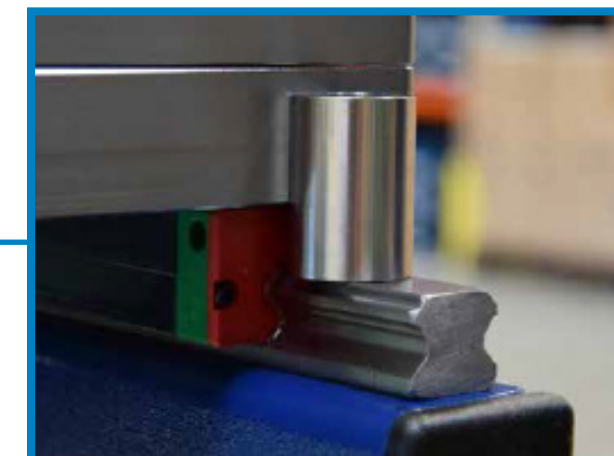
Part Number	 Top Table	 Base Platform	 ALU Tool Plate	 Mechanical Bracket	Model	Page
OPTIM2515					1,5 TON	4
OPTIM2515-850						
OPTIM2515-850AL						
OPTIM2515-850ALMB				x1 unit		
OPTIM2515-850ALXL						
OPTIM2515EQ						
OPTIM2515XL						
OPTIM2520					2 TON	4
OPTIM2520-850						
OPTIM2520-850AL						
OPTIM2520-850ALMB				x1 unit		
OPTIM2520-850ALXL						
OPTIM2520EQ						
OPTIM2520XL						
OPTIM2530					3 TON	4
OPTIM2530-850						
OPTIM2530-850AL						
OPTIM2530-850ALMB				x1 unit		
OPTIM2530-850ALXL						
OPTIM2530EQ						
OPTIM2530XL						
OPTIM2560					6 TON	8
OPTIM2560-850						
OPTIM2560-850AL						
OPTIM2560-850ALMB				x1 unit		
OPTIM2560-850ALXL						
OPTIM2560EQ						
OPTIM2560XL						

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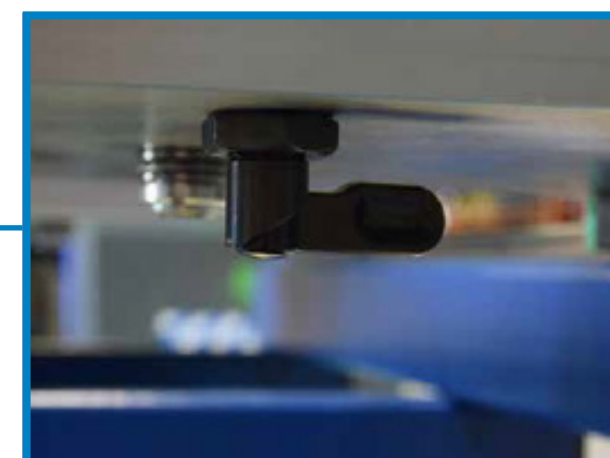
Part Number		Suitable for	Page
OPTIM850		1,5 2 3 T Standard version	4
OPTIM8506T		6 T Standard version	8
OPTIM850XL		1,5 2 3 T XL or MB version	7
OPTIM850XL6T		6 T XL or MB version	10
OPTIM850AL		1,5 2 3 T Standard version	4
OPTIM850AL6T		6 T Standard version	8
OPTIM850ALXL		1,5 2 3 T XL or MB version	7
OPTIM850ALXL6T		6 T XL or MB version	10
OPTIMEQMAG120090		Any table	12
OPTIMEQMAG130225			
OPTIMEQMAG150090			
OPTIMEQMAG180090			
OPTIMEQMAG180225			
OPTIMEQMAG260090			
OPTIMEQ		1,5 2 3 T or MB version	12
OPTIMEQ6T		6 T MB version	
OPTIMDRAWER		1,5 2 3 T Standard version	13
OPTIMDRAWER6T		6 T Standard version	
OPTIMDRAWER6TXL		1,5 2 3 T XL or MB version	
OPTIMDRAWERXL		6 T XL or MB version	
OPTIMBLOCK		Any table	13
OPTIMBUT		1,5 2 3 T or MB version	13
OPTIMBUT6T		6 T MB version	



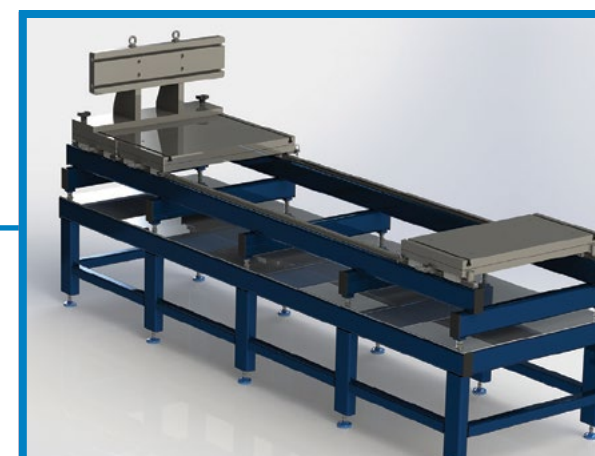
ALUMINUM TOOL PLATE:
Use this plate to store the tools you're using when working on the mold



POSITIONING BRAKE:
Available on every plate. It keeps the plates on the Optim Table in position

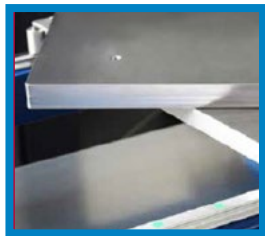


ROTATION LOCKING LEVER
Once you have turned the mould to the position you require, lock the rotating plate with the lever.

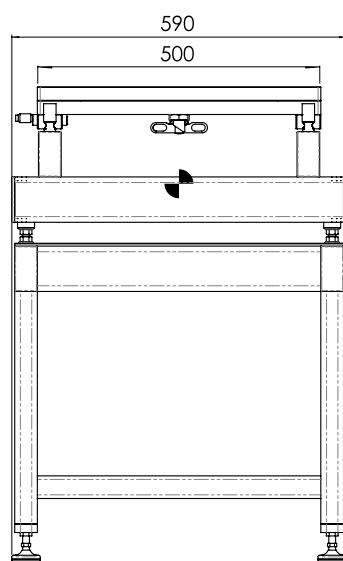
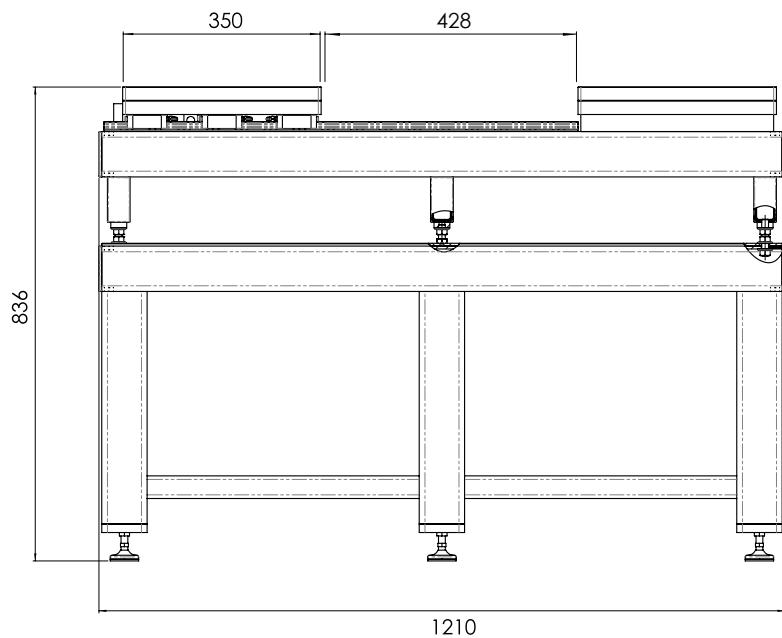


SPECIAL LENGTH WITH MECHANICAL BRACKET
Ask DME for a custom Optim table. More dimensions and combinations are possible on demand

OPTIM TABLE STANDARD 1,5 2 & 3 TONS

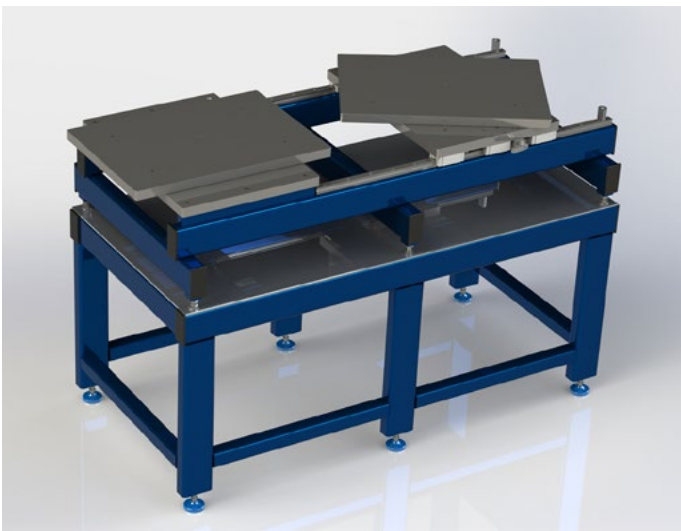


Rotating plates included



REF	Description
OPTIM2515	Top Table max 1,5T
OPTIM2520	Top Table max 2T
OPTIM2530	Top Table max 3T
OPTIM2515-850	Top Table max 1,5T + Base Platform
OPTIM2520-850	Top Table max 2T + Base Platform
OPTIM2530-850	Top Table max 3T + Base Platform
OPTIM2515-850AL	Top Table max 1,5T + Base Platform + AL Toolplate
OPTIM2520-850AL	Top Table max 2T + Base Platform + AL Toolplate
OPTIM2530-850AL	Top Table max 3T + Base Platform + AL Toolplate
OPTIM850	Base Platform
OPTIM850AL	Aluminium Plate for Tools (thickness of 5mm)

OPTIM TABLE STANDARD 1,5 2 & 3 TONS



ADVANTAGES

- Top pivot plates easily rotates 360° with locking indexing every 90°
- Mobile pivot plate can be locked into position at the end of opening stroke
- Pivot plates allows the Mould and Plates to be separated and rotated without the use of cranes

OPTIONS

- Base platform provides a working height of 850mm (33.46") includes adjustable feet to adjust working height
- Base platform is available with or without the aluminum tool plate
- Mechanical Brackets to support plates
- Magnetic Brackets to support plates
- T-Slots on pivot plates



Max load :
1500 kg
2000 kg
3000 kg



Length : 1210 mm
Width : 590 mm



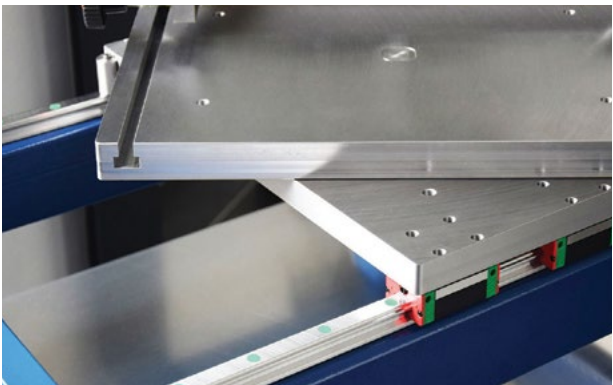
Plates dimensions : 500 mm x 350 mm



Working height without extension table : 275 mm

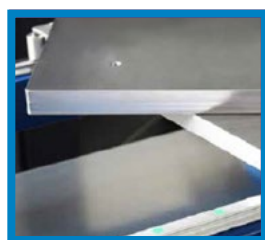


Opening stroke : 428 mm

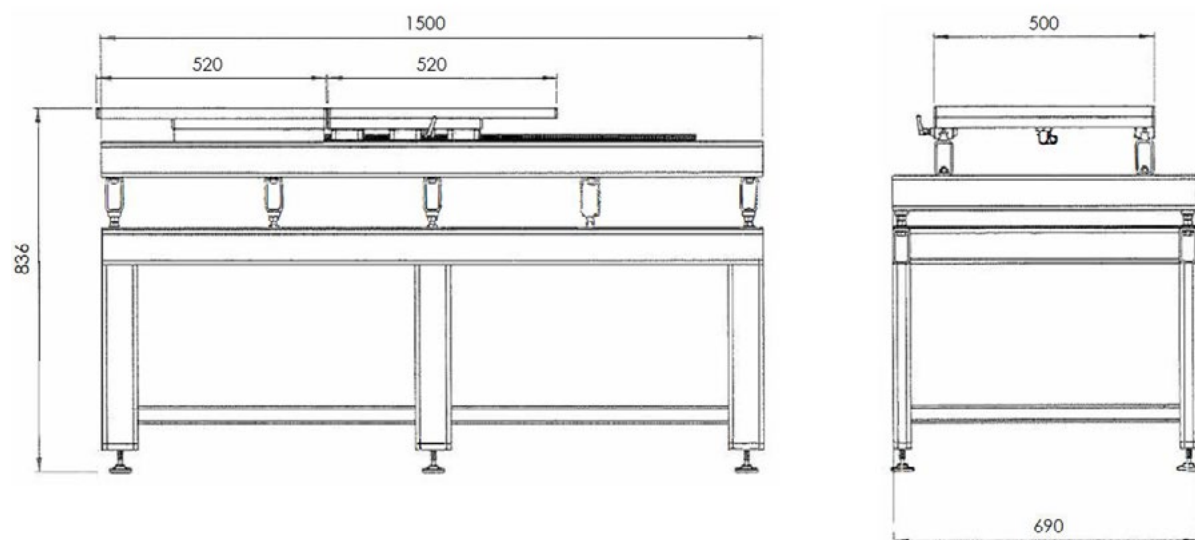


PIVOT PLATES

OPTIM TABLE WITH MECHANICAL BRACKET 1,5 2 & 3 TONS



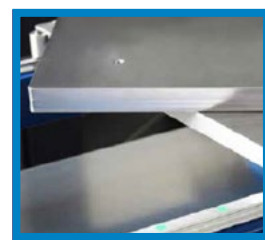
Rotating plates included



REF	Description
OPTIM2515EQ	Top Table 1,5T EQ
OPTIM2520EQ	Top Table 2T EQ
OPTIM2530EQ	Top Table 3T EQ
OPTIM2515-850ALMB	Top Table 1,5T EQ + Base Platform + AL Toolplate XL + OPTIMEQ (mechanical bracket)
OPTIM2520-850ALMB	Top Table 2T EQ + Base Platform + AL Toolplate XL + OPTIMEQ (mechanical bracket)
OPTIM2530-850ALMB	Top Table 3T EQ + Base Platform + AL Toolplate XL + OPTIMEQ (mechanical bracket)
OPTIM850XL	Base Platform XL
OPTIM850ALXL	Aluminium Plate for Tools XL (thickness of 5mm)

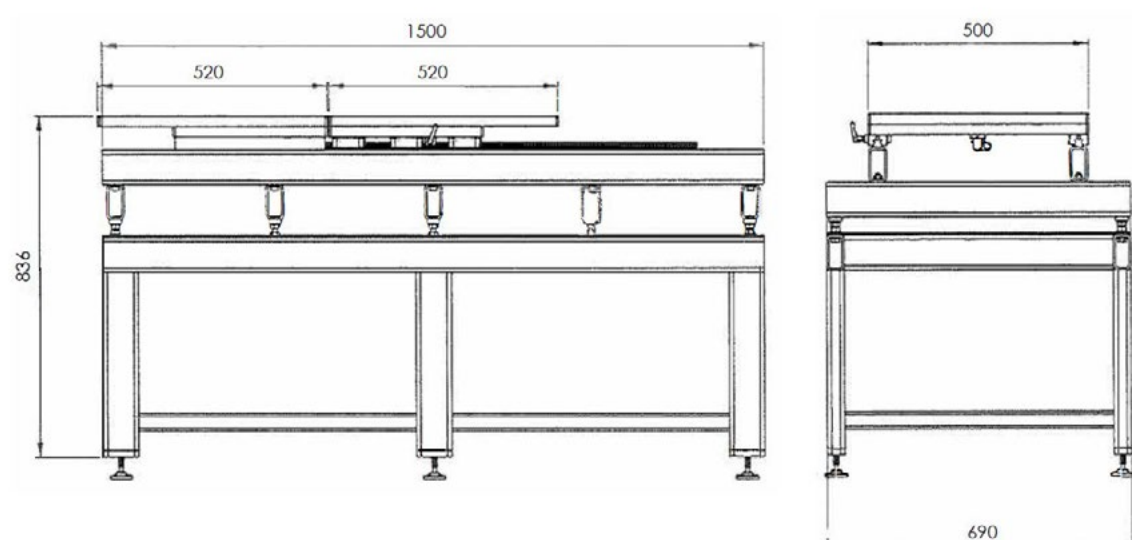
Base platform and Al Tool plate for this version of the table are the same as for XL version

OPTIM TABLE XL VERSION 1,5 2 & 3 TONS



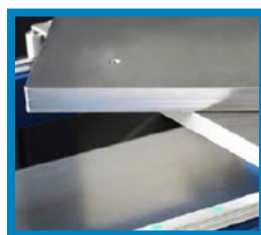
Rotating plates included

Magnetic brackets must be purchased separately

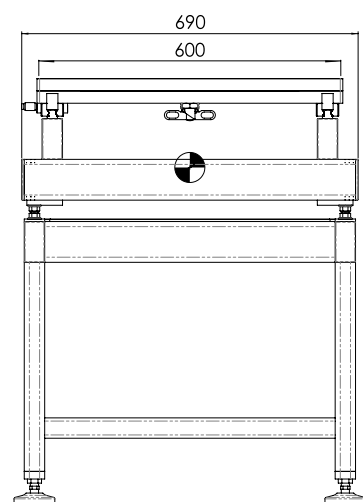
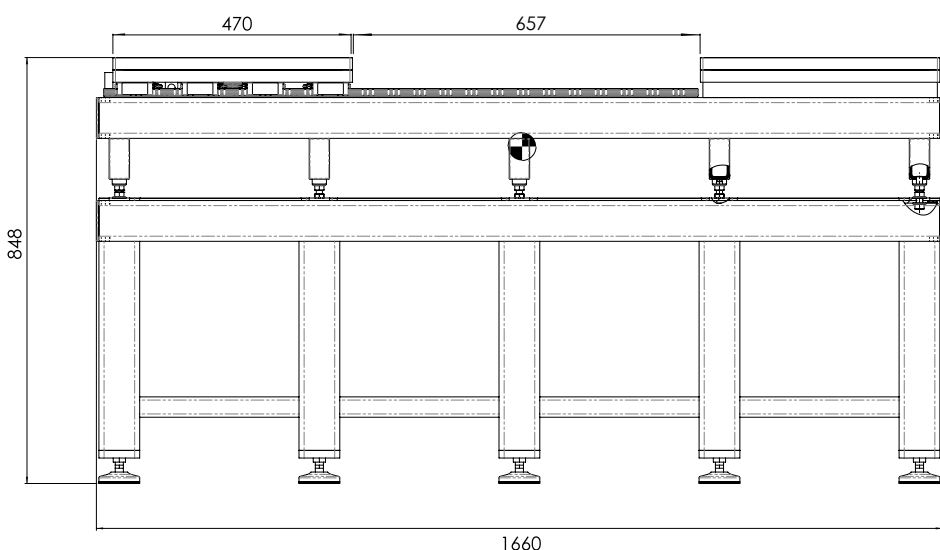


REF	Description
OPTIM2515XL	Top Table 1,5T XL
OPTIM2520XL	Top Table 2T XL
OPTIM2530XL	Top Table 3T XL
OPTIM2515-850ALXL	Top Table 1,5T XL + Base Platform XL + AL Toolplate XL
OPTIM2520-850ALXL	Top Table 2T XL + Base Platform XL + AL Toolplate XL
OPTIM2530-850ALXL	Top Table 3T XL + Base Platform XL + AL Toolplate XL
OPTIM850XL	Base Platform XL
OPTIM850ALXL	Aluminium Plate for Tools XL (thickness of 5mm)

OPTIM TABLE STANDARD 6 TONS

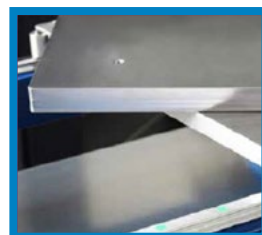


Rotating plates included

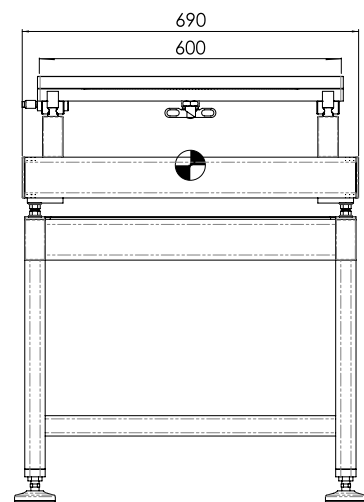
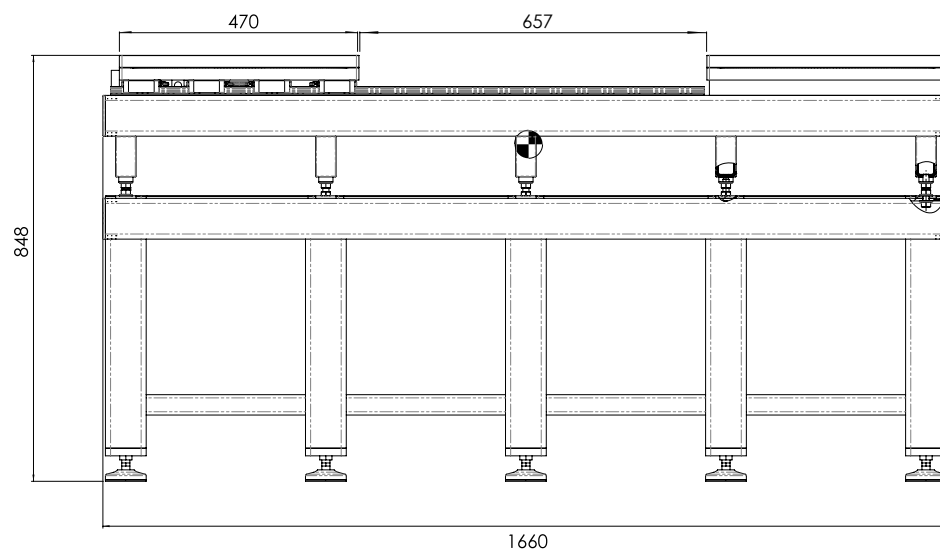


REF	Description
OPTIM2560	Top Table STANDARD 6T
OPTIM2560-850	Top Table STANDARD 6T + Base Platform 6T
OPTIM2560-850AL	Top Table STANDARD 6T + Base Platform 6T + AL Tool Plate 6T
OPTIM8506T	Base Platform 6T
OPTIM850AL6T	Aluminium Plate for Tools 6T (thickness of 5mm)

OPTIM TABLE STANDARD 6 TONS



Rotating plates included

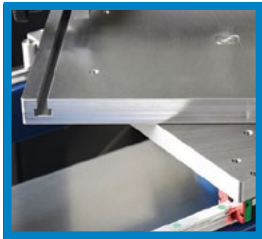


- ADVANTAGES**
- Top pivot plates easily rotates 360° with locking indexing every 90°
 - Mobile pivot plate can be locked into position at the end of opening stroke
 - Pivot plates allows the Mould and Plates to be separated and rotated without the use of cranes

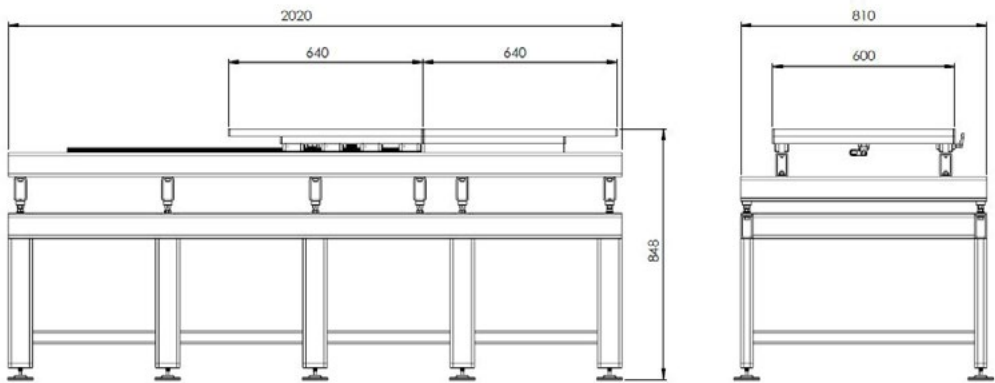
- OPTIONS**
- Base platform provides a working height of 850mm (33.46") includes adjustable feet to adjust working height
 - Base platform is available with or without the aluminum tool plate
 - Mechanical Brackets to support plates
 - Magnetic Brackets to support plates
 - T-Slots on pivot plates

	Max load :	6000 kg
	Length :	1660 mm
	Width :	690 mm
	Plates dimensions :	600 mm x 470 mm
	Working height without extension table :	275 mm
	Opening stroke :	657 mm

OPTIM TABLE WITH MECHANICAL BRACKET 6 TONS



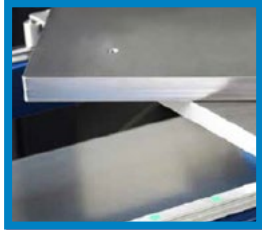
Rotating plates included



REF	Description
OPTIM2560EQ	Base Platform 6T XL
OPTIM2560-850ALMB	Top Table 6T EQ + Base Platform XL 6T + Alu Tool Plate XL 6T + OPTIMEQ (mechanical bracket)
OPTIM850XL6T	XL Base Platform 6T version
OPTIM850ALXL6T	XL Aluminium Plate for Tools 6T version

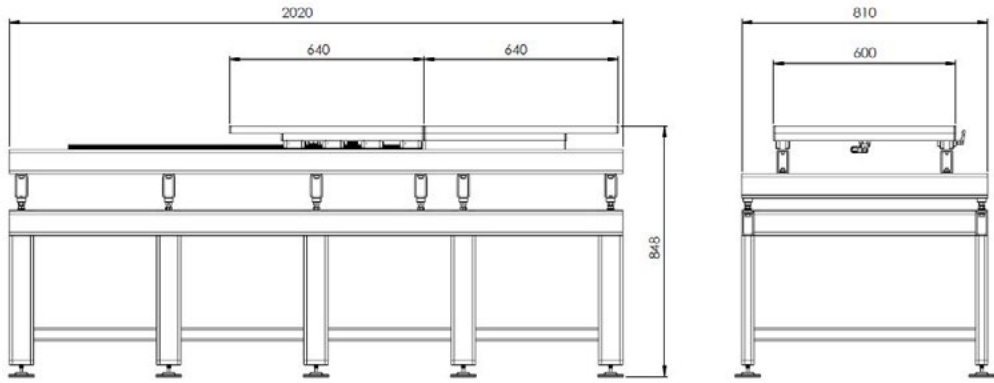
Base platform and Al Tool plate for this version of the table are the same as for XL version 6T

OPTIM TABLE XL VERSION 6 TONS



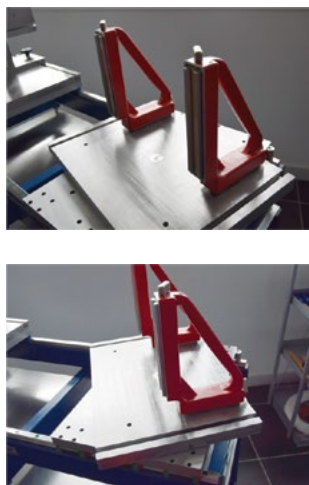
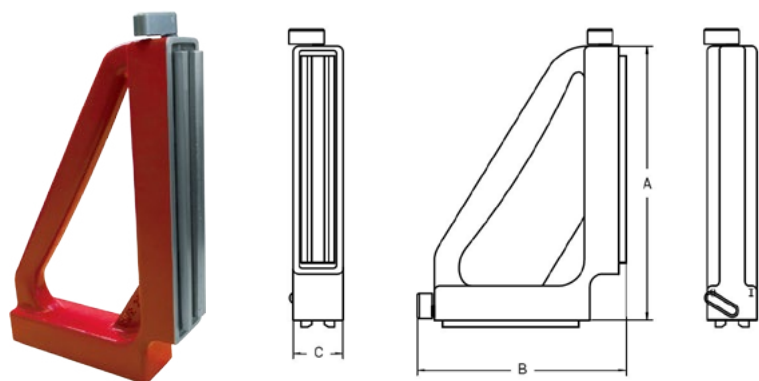
Rotating plates included

Magnetic brackets must be purchased separately



REF	Description
OPTIM2560XL	Base Platform 6T XL
OPTIM2560-850ALXL	Top Table STANDARD XL 6T + Base Platform XL 6T + Alu Tool Plate XL 6T
OPTIM850XL6T	XL Base Platform 6T version
OPTIM850ALXL6T	XL Aluminium Plate for Tools 6T version

MAGNETIC BRACKET

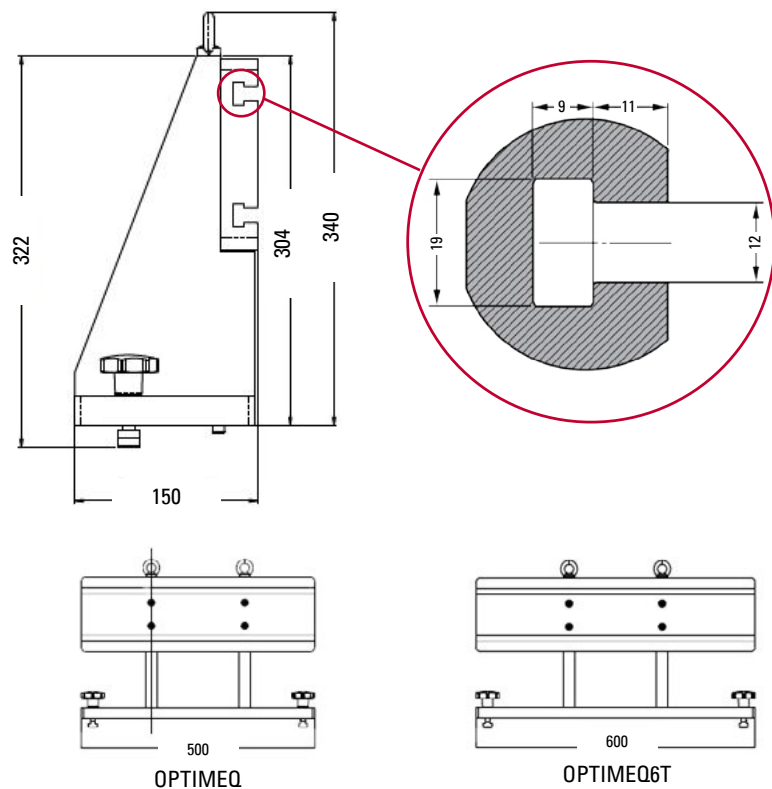


Magnetic Mould Support System Details:

- Allows adjustable positioning / support of plates
- Magnetic force de-activation/activation system
- Not appropriate for tools with floating plates

REF	A Height (mm)	B Length (mm)	C Width (mm)	Bond strength (kg)
OPTIMEQMAG120090	135	125	38	20/20
OPTIMEQMAG130225	150	150	38	20/20
OPTIMEQMAG150090	165	165	45	30/30
OPTIMEQMAG180090	195	195	45	35/35
OPTIMEQMAG180225	205	205	45	35/35
OPTIMEQMAG260090	285	195	45	50/35

MECHANICAL BRACKET



Mechanical Mould Support System Details:

- Mechanical mould holding system
- Parallel between the table and the mould
- Only available for Optim tables, with plates with T Slot (EQ or MB at the end of the Reference)

REF	Height (mm)	Length (mm)	Width (mm)
OPTIMEQ	340	500	150
OPTIMEQ6T	340	600	150

THE BRACKETS (BOTH TYPES) ARE SOLD IN INDIVIDUAL PIECES

OPTIONAL DRAWER UNIT



DRAWER UNIT



DRAWER UNIT ON 3-TON TABLE



DRAWER UNIT ON 6-TON TABLE

REF	Description
OPTIMDRAWER	Drawer for optim table 1,5 2 and 3 T standard version
OPTIMDRAWERXL	Drawer for optim table 1,5 2 and 3 T XL version
OPTIMDRAWER6T	Drawer for optim table 6 T standard version
OPTIMDRAWER6TXL	Drawer for optim table 6 T XL version

OPTIMBLOCK



Optimblock

It keeps the plate of the Optim table in position, by disabling the movement on its guidings

REF
OPTIMBLOCK

OPTIMBUT



Optimbut

It keeps the mould plate in position. Only available for Optim tables with plates with T Slot (EQ or MB at the end of the Reference)

REF
OPTIMBUT
OPTIMBUT6T





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