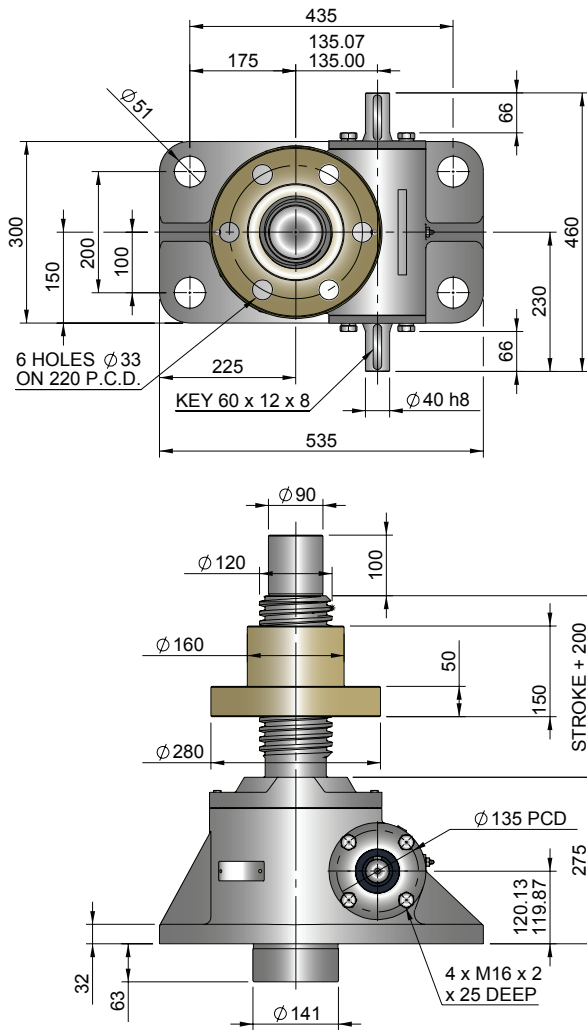
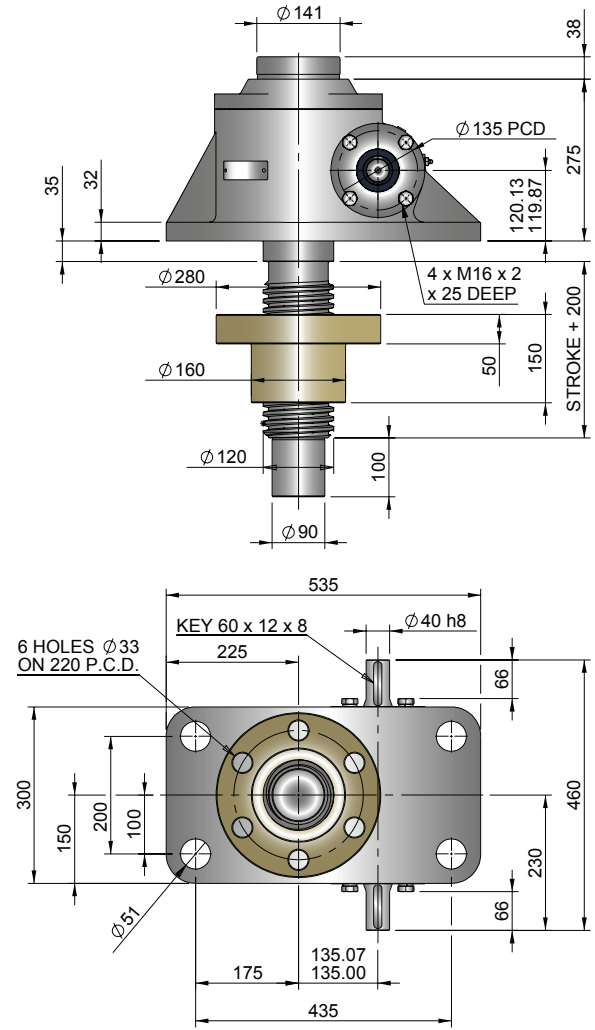




## Upright EMR0500-V00



## Inverted EMR0500-J00

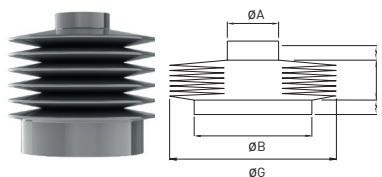


## Closed Height & Bellows Boots

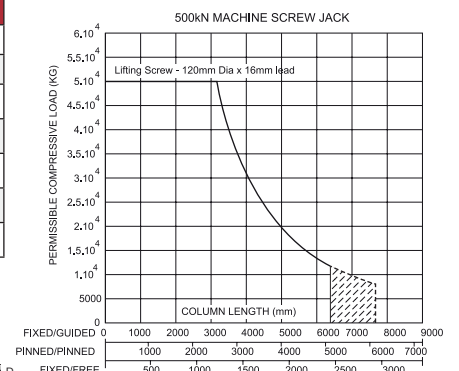
Closed Height "C"	Threaded End		Top Plate		Clevis End		Fork End		Rod End	
	Upright	Inverted	Upright	Inverted	Upright	Inverted	Upright	Inverted	Upright	Inverted
EMT0500	390	150	390	150	440	200	on request		on request	
Stroke (mm)	EMT0500 with Bellows Boots									
1-300	390	175	390	175	440	225	-	-	-	-
301-600	415	200	415	200	465	250	-	-	-	-
601-1050	440	225	440	225	490	275	-	-	-	-
1051-1500	465	250	465	250	515	300	-	-	-	-

Model	A	B	D	E	G
EMT0500	150	285	20	45	210

Stroke	1-300	301-600	601-1050	1051-1500
EMT0500	20	30	50	70



## Column Strength



### Note:

- 1 Inverted Screw Jacks - Bellows Boot Closed Height assumes screw jack mounted on a structure with thickness = 15mm
- 2 Inverted Screw Jacks - Recommended bellows boot mounting plate  $\varnothing B \times [E + 5mm]$  thick.
- 3 Inverted Screw Jacks - Screw Jack mounting plate & bellows boot mounting plate are customers own supply
- 4 † Control tapes fitted (increase outer diameter by 20mm approximately).
- 5 For horizontal installations with than 450 mm of stroke, internal boot guides are recommended.
- 6 Customers with threaded end screw jacks must provide a fixing for the unattached bellows boot collar.
- 7 Bellows boots for Rotating Screw Jacks, other sizes, stroke and materials please consult Power Jacks.

