



**VERSION 1
(Type: MCS)**

**VERSION 2
(Type: MCE)**

A	SEE HYDRAULIC POWER UNIT					
N19	T.E. M30x60 Ch. 46 (T.E. M24x70 Ch. 36)					
QF VERSION: 2	243	243				
QF VERSION: 1	173	173				
ØT	98	110				
ØG	98	113				
e _{cyl}	3.7	3.6				
ØD	90	101.6				
OLIO lxm	5.5	7				
WEIGHT Kg	1 M ADDITIONAL	17	20	18	22	29
	3 M OF STROKE	60	70	65	76	95
	KIT GASKETS ROD + CYLINDER	9	8	11	10	8
	e	5	7.5	5	7.5	12
ROD Ød	70		80			

NOTE

- 1 - MORIS ITALIA REQUIRES ADJUSTMENT OF ROD PROTECTION RING FOR MEASURES HIGHER THAN 3000 mm FOR SINGLE RAM IN ORDER TO AVOID COLLISIONS AND DAMAGES DURING THE TRANSPORT
- 2 - THE RECOMENDED MAXIMUM LENGHT OF THE RAMS MCE-MCS IS 6500 mm BEYONDE THIS MEASURES THE CORRECT FUNCTIONALITY OF RAMS IS NOT GUARANTEIED

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**ROPING 2:1
FOR LIFT PLATFORM**

DATE	07/21
DWG N.	9131/MCE-MCS