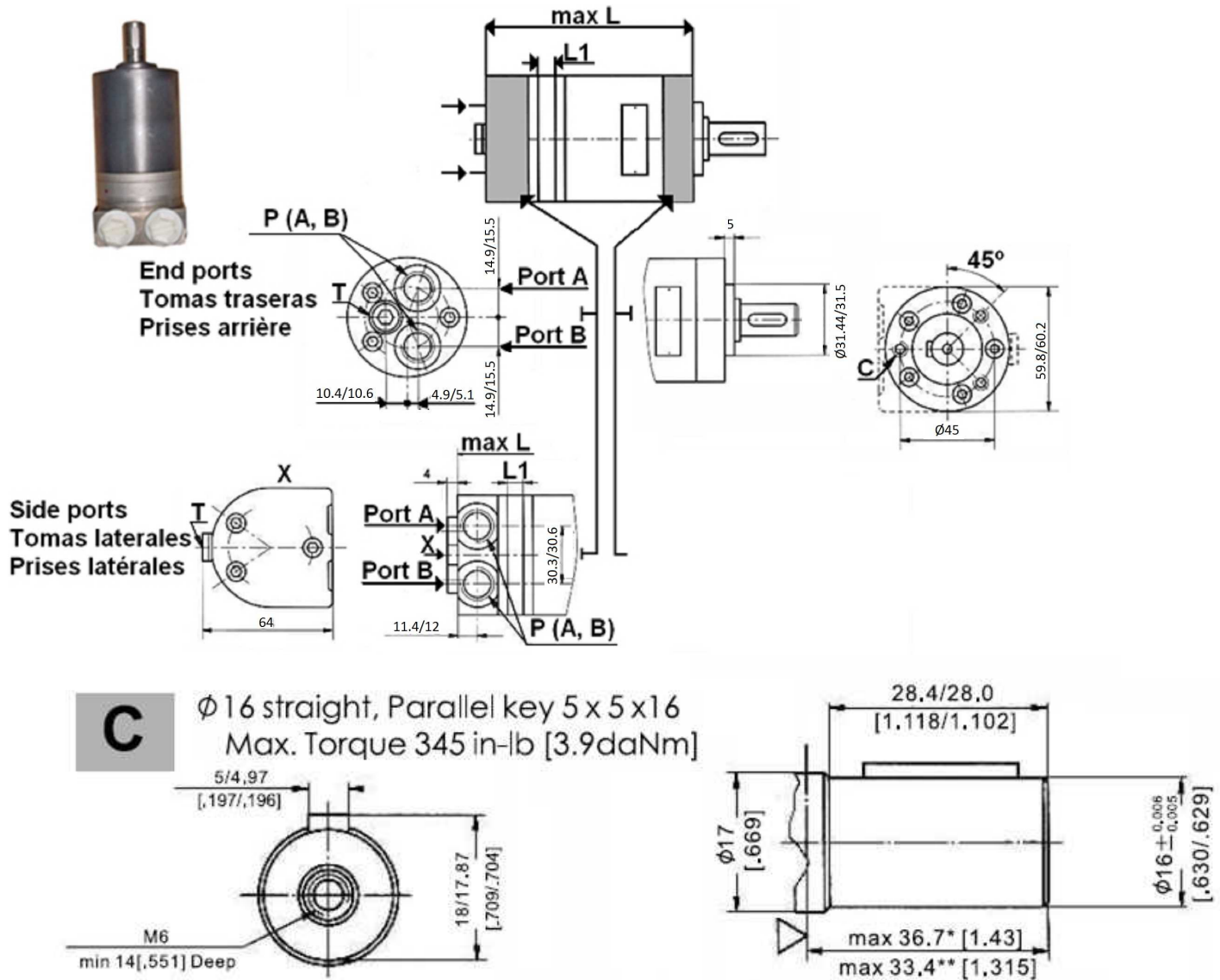


Hydraulic motors

Hydraulic motors

MOMM type motor

Page: 1/2



Max. pressure cont.: MOMM50=70 bar; Others=100

Ports: ...E=End; ...S=Side

Shaft: cylindrical shaft, diameter 16 mm

Part n°	R1	Max. flow (l/min)	Max. press. cont.	Max. Peak press.	cm³/ rev	R.P.M. cont.	R.P.M. int.	Max. torque cont.	Max. torque peak	Max. power cont.	Max. flow cont.	L1	L
MOMM8 E	3/8" BSP	16	100	200	8	1950	2450	1,1	2,1	1,8	16	3.5	104
MOMM8 S	3/8" BSP	16	100	200	8	1950	2450	1,1	2,1	1,8	16	3.5	105
MOMM12.5 E	3/8" BSP	20	100	200	12,5	1550	1940	1,6	3,3	2,4	20	5.5	106
MOMM12.5 S	3/8" BSP	20	100	200	12,5	1550	1940	1,6	3,3	2,4	20	5.5	107
MOMM20 E	3/8" BSP	20	100	200	20	1000	1250	2,5	5,1	2,4	20	8.5	109
MOMM20 S	3/8" BSP	20	100	200	20	1000	1250	2,5	5,1	2,4	20	8.5	110
MOMM32 E	3/8" BSP	20	100	160	32	630	800	4	6,4	2,4	20	13.5	114
MOMM32 S	3/8" BSP	20	100	160	32	630	800	4	6,4	2,4	20	13.5	115



Hydraulic motors

Hydraulic motors

MOMM type motor

Page: 2/2

Part n°	R1	Max. flow (l/min)	Max. press. cont.	Max. Peak press.	cm ³ / rev	R.P.M. cont.	R.P.M. int.	Max. torque cont.	Max. torque peak	Max. power cont.	Max. flow cont.	L1	L
MOMM40 E	3/8" BSP	20	90	160	40	500		4,5	8,2	2,4	20	17	117,5
MOMM40 S	3/8" BSP	20	90	160	40	500		4,5	8,2	2,4	20	17	117,5
MOMM50 E	3/8" BSP	20	70	125	50	400	500	4,6	1	1,8	20	21.5	122
MOMM50 S	3/8" BSP	20	70	125	50	400	500	4,6	1	1,8	20	21.5	123

*** Review attached PDF***

*Intermittent operation rating applies to 6 seconds of every minute.

*Peak load rating applies to 0.6 seconds of every minute.