

BRT-P2

Telescopic torque reaction arms with encoders



When useful?

- Arm position detection on X and Y axis
- Tightening direction perpendicular to the reaction arm
- Horizontal installation
- Vertical installation

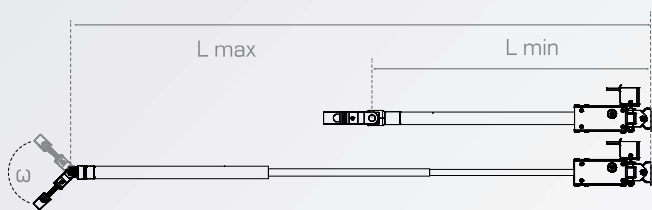


Features

- ✓ High strength carbon fiber
- ✓ High precision manufacturing
- ✓ Aluminum details
- ✓ High smoothness
- ✓ Ensure correct tightening sequences


Complements:


- + Tool holder
- + Balancer kit
- + Posix positioning system



Arm	BNP p/n	Max torque		L min		L max		ω deg	Weight	
		Nm	f.lb	mm	in	mm	in		Arm	To balance
									Kg (Lb)	*
BRT-P2 15 1000	020.0301.000	15	11,07	647	25,5	1227	48,3	60	2,6 (5,73)	*
BRT-P2 15 1500	020.0302.000	15	11,07	803	31,6	1713	67,4	60	2,7 (5,95)	*
BRT-P2 15 2000	020.0303.000	15	11,07	977	38,5	2227	87,7	60	2,8 (6,17)	*
BRT-P2 40 1000	020.0304.000	40	29,52	647	25,5	1227	48,3	50	2,8 (6,17)	*
BRT-P2 40 1500	020.0305.000	40	29,52	803	31,6	1713	67,4	50	2,9 (6,39)	*
BRT-P2 40 2000	020.0306.000	40	29,52	977	38,5	2227	87,7	50	3 (6,62)	*
BRT-P2 40 2500	020.0307.000	40	29,52	1157	45,6	2737	107,7	50	3,2 (7,06)	*
BRT-P2 80 1500	020.0308.000	80	59,04	830	32,7	1757	69,1	40	3 (6,62)	*
BRT-P2 80 2000	020.0309.000	80	59,04	1000	39,3	2249	88,5	40	3,1 (6,84)	*
BRT-P2 80 2500	020.0310.000	80	59,04	1169	46	2760	108,6	40	3,2 (7,06)	*
BRT-P2 150 1500	020.0311.000	150	110,7	839	33	1749	68,7	30	3,5 (7,72)	*
BRT-P2 150 2000	020.0312.000	150	110,7	1009	39,7	2087	82,2	30	3,7 (8,16)	*
BRT-P2 150 2500	020.0313.000	150	110,7	1174	46,2	2419	95,2	30	3,85 (8,49)	*
BRT-P2 220 1500	020.0314.000	220	162,36	839	33	1749	68,9	20	3,6 (7,94)	*
BRT-P2 220 2000	020.0315.000	220	162,36	1009	39,7	2259	88,9	20	3,75 (8,27)	*
BRT-P2 220 2500	020.0316.000	220	162,36	1174	46,2	2760	108,7	20	4,1 (9,04)	*

Notes *: it depends on installation

+ 
Tool holder
 Pag.T14

+ 
Balancer kit
 Pag. T17

+ 
Posix
 Pag. SP3

! **Standard purchase order:** BRT-P2 + tool holder + Balancer kit + posix