

TORERO

BOLT & NUT SETTERS

Pistol non shut-off oil-pulse wrench/screwdriver



OBN-30PD



OBN-40PD



OBN-50PD



OBN-60PD



OBN-70PD



OBN-80PD



OBN-81PD



OBN-90PD



OBN-100PD



OBN-130PD



OBN-30PH



OBN-40PH



OBN-50PH



OBN-60PH



OBN-70PH

Model	Bolt dia.	Torque range	Socket or bit	Free speed			Whole length	Weight	Air inlet	Rec. hose size	Air consumption	Noise level
		Nm		rpm								
	mm	0.5-0.6Mpa	in	0..4Mpa	0.5Mpa	0.6Mpa	mm	kg	in	mm	m3/min	dB(A)
OBN-30PD	5-6	6-12	3/8	-	-	4000	131	0.7	PT 1/4	6.5	0.2	75
OBN-40PD	6	13-22	3/8	-	-	4000	131	0.7	PT 1/4	6.5	0.2	75
OBN-50PD	6-8	20-35	3/8	-	-	7000	134	0.77	PT 1/4	6.5	0.25	78
OBN-60PD	8-10	35-50	3/8	-	-	6500	141	0.82	PT 1/4	6.5	0.4	80
OBN-70PD	10	40-60	3/8	-	-	6000	155	0.95	PT 1/4	8.0	0.45	80
OBN-80PD	10	40-70	3/8	-	-	5600	161.5	1.15	PT 1/4	8.0	0.48	80
OBN-81PD	10-12	50-80	1/2	-	-	5600	166.5	1.17	PT 1/4	8.0	0.48	80
OBN-90PD	12	80-100	1/2	-	-	5200	165	1.3	PT 1/4	8.0	0.53	82
OBN-100PD	12-14	90-125	1/2	-	-	4600	172	1.66	PT 1/4	8.0	0.58	80
OBN-130PD	14	100-155	1/2	-	-	4000	185	2.3	PT 1/4	12.7	0.65	83
OBN-30PH	5-6	6-12	1/4			4000	131	0.7	PT 1/4	6.5	0.2	75
OBN-40PH	6	11-20	1/4			4000	131	0.7	PT 1/4	6.5	0.2	75
OBN-50PH	6-8	16-28	1/4			7000	134	0.77	PT 1/4	6.5	0.25	78
OBN-60PH	8	20-35	1/4			6500	142	0.82	PT 1/4	8.0	0.4	80
OBN-70PH	8-10	30-40	1/4			6000	155	0.95	PT 1/4	8.0	0.45	80

Note : Oil-pulse tool can reach torque will be slightly different as actual tightening torque. It will depend on condition of working area and joint situation. Testing the selected model in actual condition is advised. Please reference the following :

Hard joint application : 70% of the maximum torque range in the catalogue.

Soft joint application : The minimum of the torque in the catalogue.