

# MecLev®

M E C H A N I C A L L E V E L L I N G

MecLev size	Bolt size	Tightening torque*	Bolt size	Tightening torque*	Maximum bolt size*	Tightening torque*	Minimal height	Nominal height	Maximum height	Minimum reduced height	Maximum extended height	Outside diameter	Key holes	Pitch	Rated load	Weight
-	M	Nm	M	Nm	M	Nm	mm	mm	mm	mm	mm	mm	mm	mm	kN	Kg
ML-1216	12	81	14	129	16	200	30	34,0	38	23	55	55	5	2	120	0,5
ML-1620	16	200	18	287	20	405	35	41,5	48	23	75	75	6	2	165	1,1
ML-2024	20	405	22	556	24	698	40	46,5	53	28	95	95	8	2	245	2
ML-2430	24	698	27	1033	30	1402	45	53,0	61	30	115	115	8	2	320	3,3
ML-3036	30	1402	33	1898	36	2439	50	58,0	66	35	130	130	8	2	500	4,6
ML-3642	36	2439	39	3159	42	3904	55	63,0	71	40	150	150	8	2	700	6,7
ML-4248	42	3904	45	4876	48	5897	60	68,0	76	45	180	180	10	2	955	10,5
ML-4856	48	5897	52	7579	56	9454	70	79,0	88	53	210	210	10	3	1265	16,8
ML-5664	56	9454	60	11729	64	14119	75	84,0	93	58	220	220	10	3	1490	19,6
ML-6472	64	14119	68	*	72	*	80	89,0	98	63	240	240	10	3	1840	27,5
ML-1220L	12	81	16	200	20	405	20	25,0	30	15	55	55	5	2	120	0,3
ML-1624L	16	200	20	405	24	698	20	25,0	30	15	75	75	6	2	165	0,6
ML-2030L	20	405	24	698	30	1402	20	25,0	30	15	95	95	8	2	245	1,0
ML-2436L	24	698	30	1402	36	2439	20	25,0	30	15	115	115	8	2	320	1,4
ML-3042L	30	1402	36	2439	42	3904	20	25,0	30	15	130	130	8	2	500	1,7
ML-3648L	36	2439	42	3904	48	5897	30	35,0	40	20	150	150	8	2	700	3,1

\* TIGHTENING TORQUE ACCORDING VDI 2230