



P2180

LEVELLING FEET

Material

Steel (type 42 CrMo4 V, 1.7225) zinc plated or stainless steel A1 (A4 on request).

Technical Notes

After setting the height, the structure can be bolted down using a suitable 8,8

strength bolt.

The net load that the unit can carry is the maximum load less the tightening torque recommended for the bolt. Designed for applications with limited space. Height adjustment is between 4 and 10mm.

Order No.	Material	For bolt	h_1	h_2	h_3	d_1	d_2	d_3	Load with bolt kN max.	Load w/o bolt kN max.
P2180.019-060-ZP	Steel	M 6	19	15	4	25	6.6	M15x1,0	30.70	40.0
P2180.023-060-ZP	Steel	M 6	23	18	5	32	6.6	M20x1,0	55.70	65.0
P2180.023-080-ZP	Steel	M 8	23	18	5	32	9.0	M20x1,0	48.00	65.0
P2180.023-100-ZP	Steel	M10	23	18	5	32	11.0	M20x1,0	37.90	65.0
P2180.029-100-ZP	Steel	M10	29	22	7	45	11.0	M30x1,5	92.90	120.0
P2180.029-120-ZP	Steel	M12	29	22	7	45	13.5	M30x1,5	80.40	120.0
P2180.029-160-ZP	Steel	M16	29	22	7	45	17.5	M30x1,5	45.50	120.0
P2180.037-160-ZP	Steel	M16	37	28	9	58	17.5	M40x1,5	136.00	210.0
P2180.037-200-ZP	Steel	M20	37	28	9	58	22.0	M40x1,5	90.00	210.0
P2180.037-240-ZP	Steel	M24	37	28	9	58	26.0	M40x1,5	37.00	210.0
P2180.043-240-ZP	Steel	M24	43	33	10	70	26.0	M50x1,5	157.00	330.0
P2180.019-060-A2	Stainless steel	M 6	19	15	4	25	6.6	M15x1,0	20.26	27.1
P2180.023-060-A2	Stainless steel	M 6	23	18	5	32	6.6	M20x1,0	36.56	43.4
P2180.023-080-A2	Stainless steel	M 8	23	18	5	32	9.0	M20x1,0	30.86	43.4
P2180.023-100-A2	Stainless steel	M10	23	18	5	32	11.0	M20x1,0	23.41	43.4
P2180.029-100-A2	Stainless steel	M10	29	22	7	45	11.0	M30x1,5	64.01	84.0
P2180.029-120-A2	Stainless steel	M12	29	22	7	45	13.5	M30x1,5	54.82	84.0
P2180.029-160-A2	Stainless steel	M16	29	22	7	45	17.5	M30x1,5	28.90	84.0
P2180.037-160-A2	Stainless steel	M16	37	28	9	58	17.5	M40x1,5	92.90	148.0
P2180.037-200-A2	Stainless steel	M20	37	28	9	58	22.0	M40x1,5	59.08	148.0
P2180.037-240-A2	Stainless steel	M24	37	28	9	58	26.0	M40x1,5	20.30	148.0
P2180.043-240-A2	Stainless steel	M24	43	33	10	70	26.0	M50x1,5	97.30	225.0



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