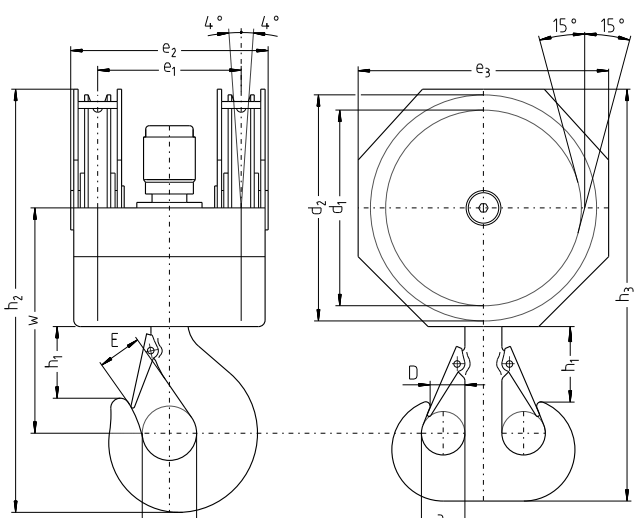


Standard hook block versions With two rope sheaves



- Safety clutch protects against motor overload
- Drive optimally adapted to operating conditions
- Low height and small width

Hook No.	a1	a2	a1+d1	d2	e1	e2	e3	h1	h2	h3	W	E	D	kg
4	71	56	280	320	220	309	472	94	622	607	315	56	45	105
5	80	63	315	355	240	334	477	107	652	635	345	63	50	130
6	90	71	355	405	265	369	500	120	736	716	390	71	56	185
8	100	80	400	460	300	404	540	124	814	793	430	80	63	230
10	112	90	450	515	330	452	593	119	894	870	460	90	71	340
12	125	100	500	570	370	508	658	137	995	969	515	100	80	385
16	140	112	560	630	386	537	718	172	1122	1092	590	112	90	495
20	160	125	630	710	396	539	808	190	1248	1212	660	125	100	680
25	180	140	710	830	420	593	908	183	1380	1338	710	140	112	810
32	200	160	800	900	480	663	1008	192	1535	1493	780	160	125	1150
40	224	180	900	1010	526	727	1138	222	1724	1678	880	180	140	1600

Subject to changes.
Other hook sizes and types on request

Technical characteristics

- Hook sizes and shapes in accordance with DIN 15401 and 15402
- Categorisation in accordance with DIN 15020 or FEM
- Safety catch, spring operated
- screwed, thick-walled plug-in construction
- Welded pulley with roller bearings constructed from circular blanks
- Three-phase geared motors 400V, 50Hz, IP55, suited for frequency control operation
- Motors wired to a terminal box

- Attachment point for cable cord grip (not shown)
- Hook rated speed 1,0 min.⁻¹
- Area of rotation unlimited

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