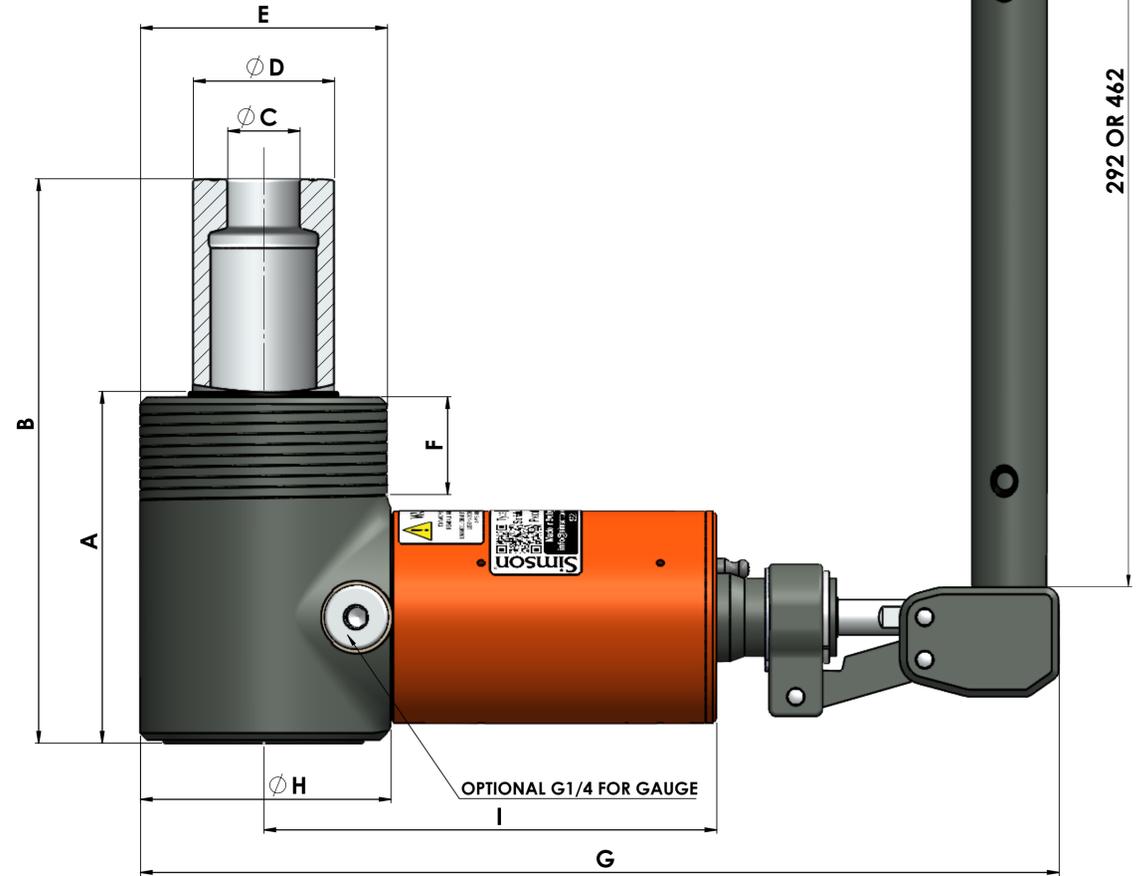


Modell SIMSON	Stroke mm	Capacity* ton (Kn)	Article no	Area cm2	Weight kg	A mm	B mm	C mm	D ø mm	E mm	F mm	G mm	H ø mm	I mm	J ø mm
1030H ø16,5 mm	30	10,7 (105)	215630	13,47	3,6	73,5	104	16,5	40	-	-	262	70	127	60
1030H ø16,5 mm 2-steg	30	10,7 (105)	215631	13,47	3,6	73,5	104	16,5	40	-	-	262	70	127	60
1030H ø20,5 mm	30	10 (98,5)	215632	12,57	3,6	73,5	104	20,5	40	-	-	262	70	127	60
1030H ø20,5 mm 2-steg	30	10 (98,5)	215633	12,57	3,6	73,5	104	20,5	40	-	-	262	70	127	60
1030HG M16	30	10,7 (105)	215634	13,47	3,7	84	115	M16	40	-	-	262	70	127	60
1030HG M16 2-steg	30	10,7 (105)	215635	13,47	3,7	84	115	M16	40	-	-	262	70	127	60
1030HG M20	30	10 (98,5)	215636	12,57	3,7	84	115	M20	40	-	-	262	70	127	60
1030HG M20 2-steg	30	10 (98,5)	215637	12,57	3,7	84	115	M20	40	-	-	262	70	127	60
1050H	50	10 (98,5)	215638	12,57	3,9	101	150	20,5	40	M70x3	30	262	70	127	60
1050H 2-steg	50	10 (98,5)	215639	12,57	3,9	101	150	20,5	40	M70x3	30	262	70	127	60
1050 HG	50	10 (98,5)	215640	12,57	4	111	161	M20	40	M70x3	30	262	70	127	60
1050HG 2-steg	50	10 (98,5)	215641	12,57	4	111	161	M20	40	M70x3	30	262	70	127	60
1075H	75	10 (98,5)	215642	12,57	4,7	133	205	20,5	40	M70x3	45	262	70	127	60
1075H 2-steg	75	10 (98,5)	215643	12,57	4,7	133	205	20,5	40	M70x3	45	262	70	127	60
1075HG	75	10 (98,5)	215644	12,57	4,8	143	215	M20	40	M70x3	45	262	70	127	60
1075HG 2-steg	75	10 (98,5)	215645	12,57	4,8	143	215	M20	40	M70x3	45	262	70	127	60
2325H	25	22,6 (221)	215646	28,3	5,5	79,5	104	24,5	60	M90x3	14	288	98	140	60
2325H 2-Steg	25	22,5 (221)	215647	28,3	5,5	109	134	24,5	60	M90x3	14	288	98	140	60
2325HG	25	22,5 (221)	215648	28,3	5,8	79,5	104	M24	60	M90x3	14	288	98	140	60
2325HG 2-Steg	25	22,5 (221)	215649	28,3	5,8	109	134	M24	60	M90x3	14	288	98	140	60
2175H	75	22,5 (221)	215650	28,27	10	130	205	30,5	60	M90x3	20	326	100	174	98
2175HG	75	22,5 (221)	215651	28,27	11	173	247	M30	60	M90x3	20	326	100	174	98
4355H	55	43,7 (430)	215652	54,79	14	130	185	40	80	M120x3	20	353	131	186	98
4355HG	55	43,7 (430)	215653	54,79	14	177	232	M39	80	M120x3	20	353	131	186	98
11650H	50	115,4 (1132)	215654	144,5	37	134	184	56	100	-	25	436	214	225	98

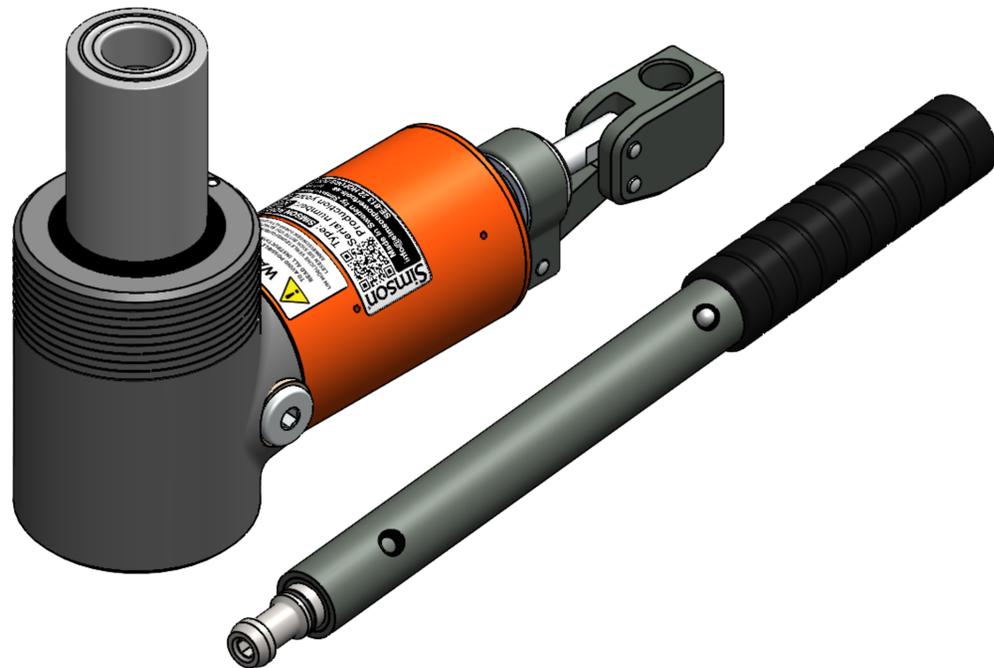
*Calculated with 95% efficiency - 825 Bar
Note: All models are equipped with load return

Note: "2-stage" refers to a two-stage pump that delivers a higher flow at low pressure for faster movement, and then switches to a smaller pump piston at high pressure for maximum force. All jacks with a large tank are equipped with a 2-stage pump as standard.



292 OR 462

Note: Simson 1050H used for example reference.



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Designed by EE1	Drawn by EE1	Date 2026-02-24	Product Simson Kompakt G2	Tol-system acc. ISO
Prod. appr. MO	Design appr. MO	Scale 1:1		Replaces
			Title Hollow Piston Load Return	Replaced by