

HOCHLEISTUNGS-STANZAUTOMAT

AUTOMATIC HIGH-PERFORMANCE STAMPING PRESS

RST

Technische Daten - Technical Data

Typ - Type ↓	Presskraft	Hubzahl/min	Hubhöhe verstellbar	Stößel- verstellung	Einbauhöhe H.u.-V.o.	Tisch- fläche	Tisch- öffnung	Stößel- fläche	Band- einlaufhöhe	Band- durchgang	Antriebs- vermögen	Gewicht
	kN	H/min	mm	mm	mm	(l.x b.) mm	(l.x b.) mm	(l.x b.) mm	mm	mm	kN m	kg
	Pressing force	Strokes per min.	Stroke length adjustable	Ram adjustment	Range of die height S.d.-R.u.	Table dimension	Opening in bedpart	Ram dimension	Strip inlet height	max. strip pass	working capacity	weight
	kN	strokes/min	mm	mm	mm	(l.x w.) mm	(l.x w.) mm	(l.x w.) mm	mm	mm	kN m	kg
RST 800- 1000 DN	800	50-400	10-080	80	375	1000x750	850x200	1000x550	70-130	360	5	13800
RST 800- 1000 DH	800	50-650	10-080	80	375	1000x750	850x200	1000x550	70-130	360	4	15400
RST 800- 1250 DN	800	50-400	10-080	80	375	1250x750	1100x200	1250x550	70-130	360	5	14800
RST 800- 1250 DH	800	50-650	10-080	80	375	1250x750	1100x200	1250x550	70-130	360	4	16500
RST 800- 1500 DN	800	50-400	10-080	80	375	1500x750	1350x200	1500x550	70-130	360	5	15800
RST 800- 1500 DH	800	50-650	10-080	80	375	1500x750	1350x200	1500x550	70-130	360	4	17600
RST 1000- 1000 DN	1000	40-350	20-120	100	400	1000x900	800x250	1000x650	100-160	460	6	16800
RST 1000-1250 DN	1000	40-350	20-120	100	400	1250x900	1050x250	1250x650	100-160	460	6	19600
RST 1000-1250 DH	1000	40-550	20-120	100	400	1250x900	1050x250	1250x650	100-160	460	5	22200
RST 1000-1500 DN	1000	40-350	20-120	100	400	1500x900	1300x250	1500x650	100-160	460	6	22400
RST 1000-1500 DH	1000	40-550	20-120	100	400	1500x900	1300x250	1500x650	100-160	460	5	25200
RST 1000-1750 DN	1000	40-350	20-120	100	400	1750x900	1550x250	1750x650	100-160	460	6	25200
RST 1000-1750 DH	1000	40-550	20-120	100	400	1750x900	1550x250	1750x650	100-160	460	5	28000
RST 1000-2000 DN	1000	40-350	20-120	100	400	2000x900	1800x250	2000x650	100-160	460	6	28000
RST 1000-2000 DH	1000	40-550	20-120	100	400	2000x900	1800x250	2000x650	100-160	460	5	31200
RST 1250-1000 DN	1250	40-300	20-120	100	425	1000x900	800x250	1000x650	100-160	460	8	17500
RST 1250-1250 DN	1250	40-300	20-120	100	425	1250x900	1050x250	1250x650	100-160	460	8	20300
RST 1250-1250 DH	1250	40-500	20-120	100	425	1250x900	1050x250	1250x650	100-160	460	6	22900
RST 1250-1500 DN	1250	40-300	20-120	100	425	1500x900	1300x250	1500x650	100-160	460	8	23100
RST 1250-1500 DH	1250	40-500	20-120	100	425	1500x900	1300x250	1500x650	100-160	460	6	25900
RST 1250- 1750 DN	1250	40-300	20-120	100	425	1750x900	1550x250	1750x650	100-160	460	8	25900
RST 1250- 1750 DH	1250	40-500	20-120	100	425	1750x900	1550x250	1750x650	100-160	460	6	28700
RST 1250-2000 DN	1250	40-300	20-120	100	425	2000x900	1800x250	2000x650	100-160	460	8	28700
RST 1250-2000 DH	1250	40-500	20-120	100	425	2000x900	1800x250	2000x650	100-160	460	6	31900
RST 1600-1250 DN	1600	40-250	30-150	100	450	1250x1100	1050x300	1250x750	100-160	610	13	23600
RST 1600-1250 DH	1600	40-450	30-150	100	450	1250x1100	1050x300	1250x750	100-160	610	9	26800
RST 1600-1500 DN	1600	40-250	30-150	100	450	1500x1100	1300x300	1500x750	100-160	610	13	26900
RST 1600-1500 DH	1600	40-450	30-150	100	450	1500x1100	1300x300	1500x750	100-160	610	9	30300
RST 1600- 1750 DN	1600	40-250	30-150	100	450	1750x1100	1550x300	1750x750	100-160	610	13	30200
RST 1600- 1750 DH	1600	40-450	30-150	100	450	1750x1100	1550x300	1750x750	100-160	610	9	33600
RST 1600-2000 DN	1600	40-250	30-150	100	450	2000x1100	1800x300	2000x750	100-160	610	13	33500
RST 1600-2000 DH	1600	40-450	30-150	100	450	2000x1100	1800x300	2000x750	100-160	610	9	37300
RST 2000-1250 DN	2000	40-200	30-150	100	475	1250x1100	1050x300	1250x750	100-160	610	17	24600
RST 2000-1250 DH	2000	40-400	30-150	100	475	1250x1100	1050x300	1250x750	100-160	610	14	27800
RST 2000-1500 DN	2000	40-200	30-150	100	475	1500x1100	1300x300	1500x750	100-160	610	17	27900
RST 2000-1500 DH	2000	40-400	30-150	100	475	1500x1100	1300x300	1500x750	100-160	610	14	31300
RST 2000- 1750 DN	2000	40-200	30-150	100	475	1750x1100	1550x300	1750x750	100-160	610	17	31300
RST 2000- 1750 DH	2000	40-400	30-150	100	475	1750x1100	1550x300	1750x750	100-160	610	14	34600
RST 2000-2000 DN	2000	40-200	30-150	100	475	2000x1100	1800x300	2000x750	100-160	610	17	34500
RST 2000-2000 DH	2000	40-400	30-150	100	475	2000x1100	1800x300	2000x750	100-160	610	14	38300

DN- Direkter Schwungradantrieb Normalspeed

- Direct Drive via flywheel in Normal speed range

DH- Direkter Schwungradantrieb Highspeed

- Direct Drive via flywheel in High speed range



RASTER Technology GmbH