

Transomat TRB

technical data		1 BL 150-3	3 BL 150-3	3 BL 160-6	3 BL 160-7S
format min. (y)	[mm in]	450 17.72	450 17.72	²	²
format min. (x)	[mm in]	500 19.69	500 19.69	²	²
format max. (y)	[mm in]	750 29.53	750 29.53	1,050 41.34	1,640 64.57
format max. (x)	[mm in]	1,050 41.34	1,050 41.34	1,450 57.09	1,220 48.03
height of ream max.	[mm in]	165 6.50	165 6.50	165 6.50	165 6.50
height of stroke min.	[mm in]	150 5.91	150 5.91	170 6.69	170 6.69
height of stroke max.	[mm in]	1,500 59.06	1,500 59.06	1,700 66.93	1,650 64.96
carrying capacity max.	[kg lbs]	150 331	150 331	300 661	300 661
noise level (after EN 13023)	[dB(A)]	< 70	< 70	< 70	< 70
installation data					
width (B)	[mm in]	2,060 81.10	2,060 81.10	2,890 113.78	2,890 113.78
width (B) with chipmarker	[mm in]	2,420 95.28	2,350 92.52	3,140 123.62	3,140 123.62
width (B) with pusher	[mm in]	—	2,390 94.09	—	—
width (B) with chipmarker and pusher	[mm in]	—	2,630 103.54	—	—
depth (A)	[mm in]	2,420 95.28	2,420 95.28	3,450 135.83	4,450 175.20
height	[mm in]	2,200 86.61	2,200 86.61	2,750 108.27	2,750 108.27
weight, net	[kg lbs]	1,000 2,205	1,000 2,205	2,000 4,409	2,300 5,071
compressed air @ 6-8 bar	[l/min]	11	11	11	11
voltage supply three phase 200-240 V, 50/60 Hz					
power consumption	[A]	2.5	2.5	5.2	5.2
fusing max	[A]	15	15	15	15
voltage supply three phase 360-420 V, 50/60 Hz					
power consumption	[A]	1.2	1.2	2.5	2.5
fusing max	[A]	16	16	16	16
electrical power input (apparent power)	[kVA]	0.75	0.75	1.6	1.6
power output (thermal rating)	[kW]	0.75	0.75	1.6	1.6
power output (thermal rating)	[BTU]	2,560	2,560	5,461	5,461

² data are not available

Subject to technical alterations.

