



Models TRA-NJ

Model	Capacity	Load Centre (1)	Roll Range (2)	Height	Weight	Centre of Gravity (3)	Centre of Gravity	Effective Thickness	Contact Pads	Contact Pad Gap	Mounting Height	Mounting Class
	Q	BP1/BP2	A	D	W	HCG1/HCG2	VCG	LL	M x N	O	H	ISO
	kg	mm	mm	mm	kg	mm	mm	mm	mm	mm	mm	2328
TRA-220-NJ	2200	650/ 1200	250-1300	1040	1060	390/635	(4)	430	240 x 400	200	80	2 / 3 A
TRA-230-NJ	2300	900/ 1200	250-1800	1040	1100	435/635	(4)	430	240 x 400	200	80	2 / 3 A
TRA-250-NJ	2500	800/ 1200	250-1600	1040	1080	415/635	(4)	430	240 x 400	200	80	2 / 3 A
TRA-300-NJ	3000	650/ 1200	250-1300	1040	1060	390/635	(4)	430	240 x 400	200	80	2 / 3 A
TRA-280-NJ	2800	915/ 1300	250-1830	1240	1540	445/730	(4)	460	280 x 500	200	80	3 / 4 A
TRA-320-NJ	3200	800/ 1300	250-1600	1240	1520	430/725	(4)	460	280 x 500	200	80	3 / 4 A
TRA-350-NJ	3500	650/ 1300	250-1300	1240	1500	415/725	(4)	460	280 x 500	200	80	3 / 4 A
TRA-350-NLJ	3500	800/ 1300	250-1600	1240	1625	455/720	(4)	490	280 x 500	200	80	4 A
TRA-380-NJ	3800	915/ 1300	300-1830	1240	1655	470/725	(4)	490	280 x 500	200	80	4 A
TRA-400-NJ	4000	800/ 1300	250-1600	1240	1625	455/720	(4)	490	280 x 500	200	80	4 A
TRA-450-NJ	4500	650/ 1300	250-1300	1240	1595	440/720	(4)	490	280 x 500	200	80	4 A

(1) Load centre is rated in the vertical and horizontal tilted positions.

(2) Minimum roll range in the horizontal tilted position is greater.

(3) Horizontal centre of gravity is indicated in the vertical position and in the horizontal tilted position.

(4) Consult Bolzoni regarding factory specifications.

Notes:

- Three hydraulic functions required.
- Consult Bolzoni for hydraulic pressure and flow rate recommendations.
- Standard contact pads: cast pad with high-friction surface.

Options:

- Special roll ranges.
- Full-length contact pads on short arm side.
- Short arm on right or left side.
- Contact pad options: steel-sprayed, polyurethane-faced, rubber faced, flexible.