



# ROTATING CLAMP

**Maximum clamping force coupled with 360° freedom-of-movement for ease and efficiency in any clamp-and-dump operation.**

- **Component Design Extends Wear** — slide bars and channels are interchangeable, side-to-side and top-to-bottom, and can be replaced individually as needed.
- **Equal Arm Movement, Equal Shoulder Height** — better arm support and more uniform distribution of force than staggered shoulder designs.
- **Versatile** — various arm designs can be bolted or welded on to clamp and rotate any load that needs side-dumping.
- **Designed for Maximum Payload** — low A.E.T. plus Waldon's zero-degree mounting give this the most effective center of gravity of all rotating clamps.
- **Tough, Rugged Construction** — heavy-duty hydraulic cylinders insure years of trouble-free service.
- **Lightweight** — Aluminum alloy channels keep unit light, allowing more payload capacity.

## 360 Degree Rotating Clamp\* Dual Hydraulic Function — (Less Arms)

Model No.	Capacity @ 24" L.C. (Lbs.)	Opening Range (In.)	Mounting ITA Hook	Weight (Lbs.)	A.E.T. (In.)	C.G. (In.)	Body Width (In.)
RC30A	3000	18-66	II	785	7.5	3.9	37.5
RC40A	4000	18-66	II	910	8.5	4.10	37.5
RC50A	5000	20-72	II	1025	8.75	4.25	40
RC50B	5000	20-72	III	1035	8.75	4.25	40
RC65B	6000	17-73	III	1725	10.312	6.60	48
RC100B	8000	17-79	III	2375	10.87	7.4	54
RC100C	8000	17-79	IV	2385	10.87	7.4	54

\*0-degree mounting is standard. 4-degree optional at no extra charge.  
 (A) Arm shoulders not drilled  
 (B) Consult factory for special opening ranges  
 (C) Consult factory for special mounting other than ITA.



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