

Torque Reaction Arm

- Modular construction facilitates even the toughest of applications
- Super bearings and low friction for effortless cylinder vertical travel and maintenance free operation
- 60 lb to 250 lb capacity and of arm load
- 8 Delrin wheels for torque reaction and side loading in all four directions
- All bolt on assemblies (Tool Holders and Suspension)
- Robust light-weight construction
- Zero-gravity tool balancing and elimination of torque reaction exposure reduces operator fatigue
- Torque reaction capacity up to 1000 NM
- Special applications based on customer requirements
- Compatible with most Torque tool manufactures



Technical Data

Model	Torque Capacity		Lift Capacity (Arm)		Vertical Travel	
	Ft-lb	Nm	lbs@ 100 psi	Kg @ 6.9 bar	in.	mm
IMC-T-250	74	250	60	27	23.5	600
IMC-T-500	184	500	60	27	23.5	600
IMC-T-1000	368	1000	400	182	23.5	600