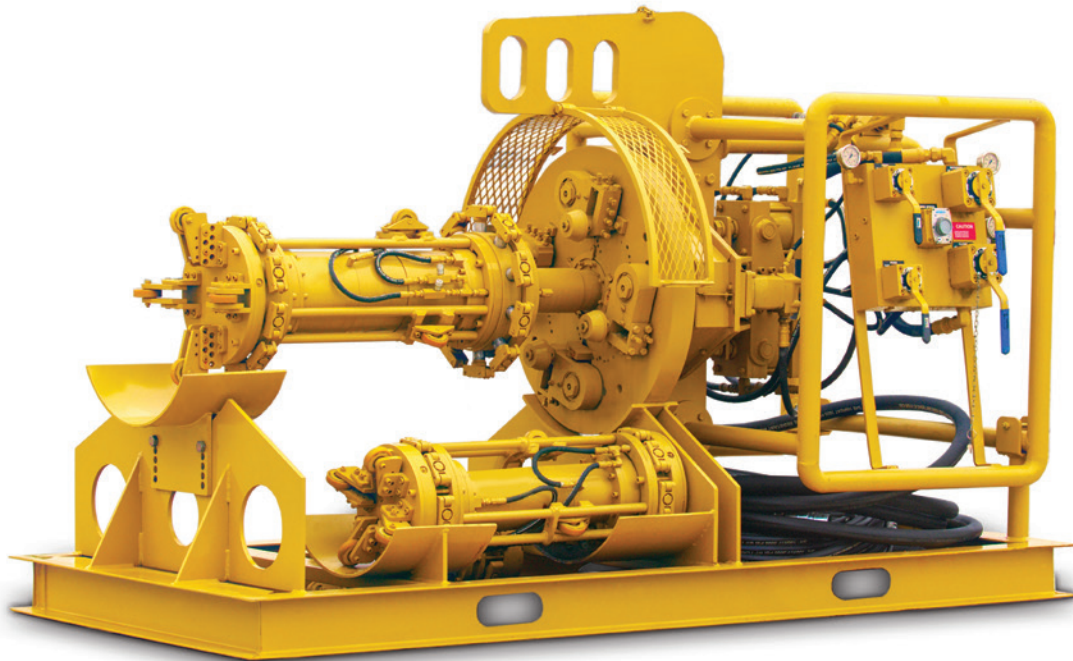




# HYDRAULIC FACING MACHINE



## Design Features

- Available in sizes 8"- 60"
- This unit requires a hydraulic power source
- Transition tapers or counterbores for joining pipes of different wall thickness
- Mitered bevels up to 2-1/2" where mitered pipe is required
- Provides a bevel for pipeline tie-ins, on and offshore, that will maximize quality and minimize repairs of field welding. A combination of hydraulic and mechanical components produce a bevel within our + or - .016" (0.406MM) tolerance
- Pipe end prep station for double jointing yards
- Radial arm tool holder or dovetail type tool holder

HYDRAULIC FACING MACHINE										
MODEL	LENGTH		WIDTH		HEIGHT		CUBE		WEIGHT	
	in	mm	in	mm	in	mm	ft	m	lb	kg
8 - 14	65	1651	34	863	37	939	47	1.34	1300	590
16 - 22	81	2057	40	1016	43	1092	81	2.28	1850	839
24 - 32	100	2540	41	1041	52	1320	123	3.49	3200	1451
34 - 38	103	2616	44	1117	58	1473	152	4.31	3800	1723
40 - 48	129	3276	54	1371	77	1955	310	8.79	6500	2948
50 - 60	140	3556	68	1727	87	2209	479	13.57	8800	3991