

BEAM PUMPS



THE WHITE STAR BEAM PUMP Advantage

- ★ White Star will assist you in selecting the correct PumpJack for your well.
- ★ Product Quality, White Star will produce your PumpJack to API 11E and ISO standards.
- ★ Harsh Environments, White Star PREMIUM LUBRICATION will provide a positive feed to ensure no ingress of sand or particulates that can damage your PumpJack.
- ★ Energy efficient, anti-friction bearings that exceed API design requirements to greatly extend bearing life.
- ★ Installation, White Star approved installers will prepare your site pad and provide installation services crucial to long life and high performance.
- ★ Remote Power, White Star will source appropriate Power Generation to support your PumpJack in any remote location. Electric Generators may be run on associated gas where appropriate.

WHITE STAR BEAM PUMP SIZING CHART

Designation	Reducer Rating in.-lb (Nm)	Structure Capacity lb (N)	Max. Stroke Length in. (mm)
320-213-86	320,000 (36,155)	21,300 (94,747)	86 (2184)
320-256-100	320,000 (36,155)	25,600 (113,874)	100 (2540)
320-305-100	320,000 (36,155)	30,500 (135,671)	100 (2540)
320-213-120	320,000 (36,155)	21,300 (94,747)	120 (3048)
320-256-120	320,000 (36,155)	25,600 (113,874)	120 (3048)
320-256-144	320,000 (36,155)	25,600 (113,874)	144 (3658)
456-256-120	456,000 (51,521)	25,600 (113,874)	120 (3048)
456-305-120	456,000 (51,521)	30,500 (135,671)	120 (3048)
456-365-120	456,000 (51,521)	36,500 (162,360)	120 (3048)
456-256-144	456,000 (51,521)	25,600 (113,874)	144 (3658)
456-305-144	456,000 (51,521)	30,500 (135,671)	144 (3658)
456-305-168	456,000 (51,521)	30,500 (135,671)	168 (4267)
640-305-120	640,000 (72,310)	30,500 (135,671)	120 (3048)
640-256-144	640,000 (72,310)	25,600 (113,874)	144 (3658)
640-305-144	640,000 (72,310)	30,500 (135,671)	144 (3658)
640-365-144	640,000 (72,310)	36,500 (162,360)	144 (3658)
640-305-168	640,000 (72,310)	30,500 (135,671)	168 (4267)
640-305-192	640,000 (72,310)	30,500 (135,671)	192 (4877)
912-427-144	912,000 (103,042)	42,700 (189,939)	144 (3658)
912-305-168	912,000 (103,042)	30,500 (135,671)	168 (4267)
912-365-168	912,000 (103,042)	36,500 (162,360)	168 (4267)
912-305-192	912,000 (103,042)	30,500 (135,671)	192 (4877)
912-427-192	912,000 (103,042)	42,700 (189,939)	192 (4877)
912-470-240	912,000 (103,042)	47,000 (209,066)	240 (6096)
912-427-216	912,000 (103,042)	42,700 (189,939)	216 (5486)
1280-427-168	1,280,000 (144,621)	42,700 (189,939)	168 (4267)
1280-427-192	1,280,000 (144,621)	42,700 (189,939)	192 (4877)