A PACCAR COMPANY

UBX20 Bumper Winch System

20,000 lbs (9,100 kg) Line Pull







More Aerodynamic Design!

UBX20 Bumper Winch System

20,000 lbs (9,100 kg)



Manual or air shift clutch options available. (Air clutch shown here)

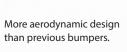


Capstan to easily pull lighter loads at faster speeds.



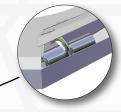
SPECS & OPTIONS

Your Sales Rep for **Custom Options!** Gear ratio 25:1 700 lbs **Unit Weight** (Dependant on Configuration) Motors Single-Speed Hydraulic Drum sizes 6.75"B x 13.00"F x 10.94"W Rope diameter and storage .5 in (13 mm) - 265 ft (81 m) (Based on 5 layer wraps on standard -11 drum) .563 in (14 mm) - 243 ft (74 m) .625 in (16 mm) - 227 ft (69 m) Wingman® Advanced™ System Optional **Extension Shaft** Curb Side Only Air Shift Kit Optional Capstan Optional; Hollow capstan shaft also available





Independent static and dynamic brake for optimum safety and outstanding load control.



60% larger toolbox lid for easier capstan storage.



with Tow

Frame reinforced with two 7/8" steel supports featuring tow-eyes for maximum pulling.

Avaiilable ready for Bendix® Wingman Fusion™ Collision Avoidance System for safe driving.



Rope hawse fairlead or optional cable rollers for safety and reduced rope wear.

PERFORMANCE

-11 Drum	Layer 1	Layer 2	Layer 3	Layer 4	Layer 5
Line Pull*	20,000 lbs	17,100 lbs	14,940 lbs	13,260 lbs	11,920 lbs
	(9,100 kg)	(7,800 kg)	(6,777 kg)	(6,015 kg)	(5,407 kg)
Line Speed*	42 fpm	49 fpm	56 fpm	63 fpm	70 fpm
	(13 mpm)	(15 mpm)	(17 mpm)	(19 mpm)	(21 mpm)
Rope Capacity*	34 ft	74 ft	119 ft	170 ft	227 ft
	(10 m)	(23 m)	(36 m)	(52 m)	(69 m)

^{*}Based on pressure of 2,450 psi (169 bar), flow of 30 gpm (113 lpm) and 5/8 in (16 mm) rope. Performance will vary dependent on hydraulic system, motor, drum and cable sizes.

