

HINIKER SNOWPLOW SELECTION GUIDE

MINIMUM FRONT GROSS AXLE WEIGHT RATING (FGAWR)¹ & ELECTRICAL ADAPTER REQUIRED BY MODEL

Ford® F350/ F450 2013		Mid-Size Poly		Metal Straight Blade			Poly Scoop Blades		Poly C Blades		Poly Straight Blades		Poly V Blades		10' Blades	
		7'	7 1/2'	7 1/2'	8'	8 1/2'	8'	9'	8'	9'	8'	9'	8 1/2'	9 1/2'	10'	10'
Past Plow Models	700-702	750-752	2752-2753	2802-2803	2852-2854	6800-6813	6900-6913	8801-8803	8901-8903	7801-7813	7901-7913	9850-9862	9950-9962	*9610	10331-10333	
	Current Plow Models	703	753	2754	2804	2854	*6814	*6914	*8804	*8904	*7814	*7914	*9863-9885	*9963-9995	9710	-
F350/F450 Super Duty F350 Chassis Cab Mount Kit p/n 25013120 QH1 or 25012862 QH2		Head light adapter p/n 38813068 for H13/9008 bulb(s) with CPC or HTBX Harness or 38813079 with Sure Seal Harness Headlight adapter p/n 38813038 for H6054 bulb(s) with CPC or HTBX Harness or 38813090 with Sure Seal Harness														
Regular Cab 140.8 WB	6.2L Gas					5200		5200		5200		5200		5200	5600	5600
Regular Cab 140.8 WB	6.7L Diesel					5600		5600		5600		5600		5600	6500	6500
Regular Cab 164.8 WB	6.2L Gas					5600		5600		5600		5600		5600	5600	5600
Regular Cab 164.8 WB	6.7L Diesel					5600		5600		5600		5600		5600	6500	6500
Super Cab 161.8 WB	6.2L Gas					5600		5600		5600		5600		5600	5600	5600
Super Cab 161.8 WB	6.7L Diesel					6500		6500		6500		6500		6500	7000	7000
Crew Cab 176.2 WB	6.2L Gas					5600		5600		5600		5600		5600	5600	5600
Crew Cab 176.2 WB	6.7L Diesel					6500		6500		6500		6500		6500	7000	7000

¹ The truck, attached equipment and ballast should not exceed the front axle or total vehicle rating. Ballast may be required for some snowplow applications.

Before purchasing, installing or using your Hiniker snowplow, ensure your vehicle is equipped with all the vehicle manufacturer's and Hiniker's required options for snowplowing.

* Quick Hitch 2 Plow and Mounts

HTBX Harness needs to be paired with 38828014 universal truck harness. 2023 and later plows need to be ordered with either LED or Halogen light kits.

