

# PLANER, SELF-LEVELLING

ATTACHMENTS


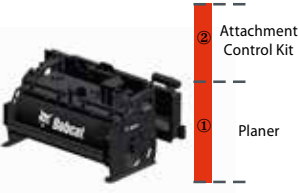
LDR MEX TLS RTLS BHL



*One Tough Animal.*

# PLANER, SELF-LEVELLING



	REQUIREMENTS	PERFORMANCE*	FEATURES & BENEFITS
	 <p>Self-levelling Planer: For High Flow (H) machines only. Loader must be equipped with an Attachment Control Kit.</p>	<p>Teeth life: 20 - 50 hours Drum life: 200 - 400 hours Production rate: 40 - 50 m<sup>2</sup>/h</p> <p>* Performances are estimated only and can vary depending on the type of concrete, depth of use, operator experience, ...</p>	<ul style="list-style-type: none"> <li>• Top access panel – for easier bit service and maintenance.</li> <li>• Self-levelling feature - for following irregular surfaces.</li> <li>• Hydraulic side-shift – for planing close to walls and curbs, and to easily reposition the drum for another pass.</li> <li>• Hydraulic depth adjustment on each ski - for constant contact to the ground, even working with one ski on the curb or on the surface already milled.</li> <li>• Hydraulic planer tilting – for planing sloping surfaces or to match two uneven surfaces.</li> <li>• Direct-drive high torque motors – for low maintenance and high efficiency.</li> <li>• Bob-Tach™ mounting system with quick-connect controls – for fast, easy attachment changes.</li> </ul>

**Description:** Equipped with direct-drive, high-torque hydraulic motor. These low maintenance attachments efficiently mill asphalt or concrete. Planers feature hydraulic side-shift, hydraulic independent ski depth control and hydraulic tilting. Self-levelling ski. Make precise adjustments with fingertip controls.

## TECHNICAL SPECIFICATIONS

Description	Part Number	Maximum Cutting Width (cm)	Cutting Depth (with std drum) (cm)	Maximum Cutting Angle ± (°)	Sideshift (cm)	Minimum Planing Distance Next to Curb (cm)	Number of Bits	Weight (kg)	Control Kit Required	Working Flow	First Use Installation Time
Self-levelling Planer, 45 cm	7221391	45	15	15	65	6.5	42	742	Yes	High Flow	None
Self-levelling Planer 50 cm	7331126	50	17	15			42	845	Yes	High Flow	None
Self-levelling Planer, 60 cm	7221392	60	17	15	65	6.5	54	910	Yes	High Flow	None
Self-levelling Planer, 100 cm	6726632	102	13	8	65	6.5	78	1032	Yes	High Flow	None
Self-levelling Planer, 100 cm with 60 (fixed)/40 (removable) drum	1111142	100	13	8	65	6.5	54/32	1076	Yes	High Flow	None
Self-levelling Planer 120 cm	7331125	120	13	8	65		90	1135	Yes	High Flow	None

## COMPATIBILITY CHARTS

Description	Part Number	Compact Track Loaders						Skid Steer Loaders and All-Wheel Steer Loaders													
		MT55	T450	T590/H	T650/H	T770/H	T870/H	S70	S100	S450	S510/H	S530/H	S550/H	S570/H	S590/H	S630/H	S650/H	S770/H	S850/H	A770/H	
Self-levelling Planer, 45 cm	7221391			X	X						X	X	X	X	X	X	X				
Self-levelling Planer 50 cm	7331126			X	X	X	X				X	X	X	X	X	X	X	X	X	X	X
Self-levelling Planer, 60 cm	7221392			X	X	X	X				X	X	X	X	X	X	X	X	X	X	X
① Self-levelling Planer, 100 cm	6726632				X	X	X									X	X	X	X	X	X
Self-levelling Planer, 100 cm with 60 (fixed) / 40 (removable) drum	1111142				X	X	X									X	X	X	X	X	X
Self-levelling Planer 120 cm	7331125				X	X	X									X	X	X	X	X	X
Note: 7-Pin Attachment Control Kit is installed as standard on High Flow (H) machines.																					
② 7-Pin Attachment Control Kit **	7229102		X							X											
7-Pin Attachment Control Kit **	7128426			X	X	X	X				X	X	X	X	X	X	X	X	X	X	X



\*\* To be ordered through Bobcat Parts



**Bobcat is a Doosan Company.**

Doosan is a global leader in construction equipment, power & water solutions, engines, and engineering proudly serving customers and communities for more than a century. | Bobcat and the Bobcat logo are registered trademarks of Bobcat Company in the United States and various other countries. ©2020 Bobcat Company. All Rights Reserved.

Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual Bobcat equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors. Pictures of Bobcat units may show other than standard equipment.

