



**120 rpm  
MAXIMUM  
ROTOR  
SPEED**



**KOHLER CH270  
(208 cc)  
GASOLINE  
ENGINE**



**7 hp (5.2 kW)  
HORSEPOWER**



**30 in (76 cm)  
4-BLADES**

Optional rapid pitch handles use a ratcheting action to provide easy adjustment with the push or pull of a lever.

Lifting hook

Safety switch



## PRO430E

The Pro430E walk-behind trowel is a great alternative for working in confined spaces, edging against walls, pipes, and other obstructions. This walker has additional weight added to it, which allows for a better finish.



Scan this QR code to learn more details about this product.



## SPECIFICATIONS

SPECIFICATIONS		PRO430E
ENGINE		KOHLER CH270 (208 cc)
HORSEPOWER CLASS		7 hp (5.2 kW)
FUEL TYPE		Gasoline
ROTOR DIAMETER		30 in (76 cm) 4-blades
MAXIMUM ROTOR SPEED		120 rpm
TROWEL ARMS & SPIDER		Standard Duty
WEIGHT		213 lb (97 kg)
DIMENSIONS (L X W X H)		76.25 x 40 x 31.25 in (193.7 x 101.6 x 79.4 cm)
PART NO.	MODEL NO.	DESCRIPTION
070340	TWPE4307HF	PRO430E - 7 hp class engine, fine pitch handle, rotating guard ring, lift hook
069879	TWPE4307HP	PRO430E - 7 hp class engine, rapid pitch handle, rotating guard ring, lift hook
PART NO.	MODEL NO.	HANDLE OPTIONS
063975	TWPHF-L	Fine pitch handle w/ carry bar & handle pad for PRO Walkers, 33 lb (15 kg)
070300	TWPHR-L	Rapid pitch handle w/ carry bar & handle pad for PRO Walkers, 33 lb (15 kg)

## BLADE &amp; PAN RECOMMENDATIONS

BLADES	PRO430E
FINISH	028387-4: 6" x 10.5", Finish - Silver Series
FLAT FINISH	N/A
COMBO	028388-4: 8" x 10.5", Combo - Silver Series COMES WITH THESE BLADES
CLIP ON FLOAT (RH)	N/A
PLASTIC FINISH	N/A
PANS	PRO430E
CLIP-ON DISHED	N/A
CLIP ON FLAT	037248 - 30" O.D. 90° Lip Angle
SAFETY CATCH FLAT	N/A



Fine pitch handles use a twist action to control blade pitch from flat to 28° and anything in between.



Rapid pitch handles use a ratcheting action to provide easy adjustment with the push or pull of a lever.

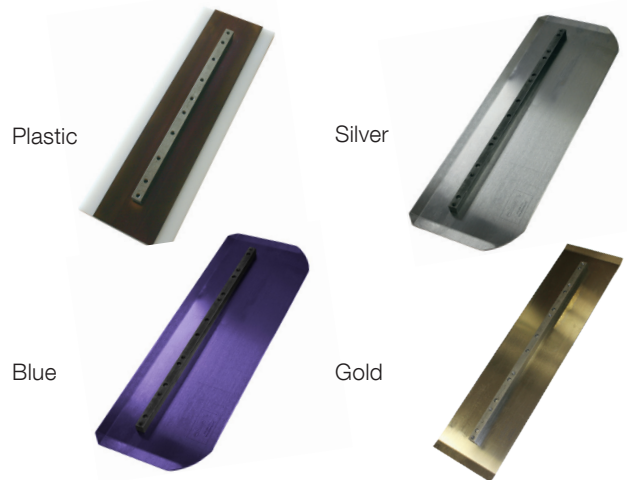


## TROWEL BLADES

Allen Engineering offers a complete line of finish blades, combination blades, and clip-on float shoes for your walk-behind or ride-on power trowels. We use high-quality steel or composite plastic with six high-strength rivets to maximize blade life. For the flattest floors, trust only Allen Finishing Blades. And, Allen Blades fit most other brands of walkers and riders.



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### PRO430E

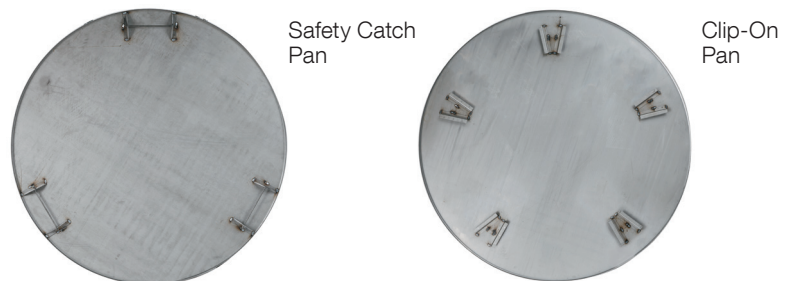
PART NO.	MODEL NO.	DESCRIPTION
028387-4	TBF6X105B4	Finish 6" X 10.5" Silver Series - set of 4, 8 lb (4 kg)
041696-4	TBE6X105S4	Edger Finish 6" x 10.5" Silver Series - set of 4, 8 lb (4 kg)
028387A-4	TBF6X105B4	Finish 6" x 10.5" Blue Series - set of 4, 8 lb (4 kg)
028388-4	TBC8X105S4	Combo 8" x 10.5" Silver Series - set of 4, 11 lb (5 kg)

## STEEL FLOAT PANS

Allen Engineering pioneered the use of floating discs (or pans) on riding trowels in 1989 and Allen® Pans remain today the finisher's choice when high FF Numbers are specified on a concrete floor. Allen's flat pan tolerances cut bumps and fill low spots in the concrete floor. Insist on Allen® Steel Pans for your Allen Riders and Walk-Behinds. Made to the same exacting tolerances as the trowels themselves, nothing finishes better.



Scan this QR code to learn more details about this product.



### TWO TYPES OF PANS

Allen offers both Flat (0" to 1/8" dish) and Mild-Dished (1/4" to 3/8" dish) steel pans. This gives contractors even more pan choices from Allen.



MADE IN THE U.S.A.  
FROM U.S. MADE  
STEEL

### PRO430E

PART NO.	MODEL NO.	DESCRIPTION
037248-10	P4C3090-10	30" O.D., Allen Flat, 90° Lip Angle, 4-Blade, Clip On (Ten Pack), 260 lb (118 kg)