



**180 rpm  
MAXIMUM  
ROTOR  
SPEED**



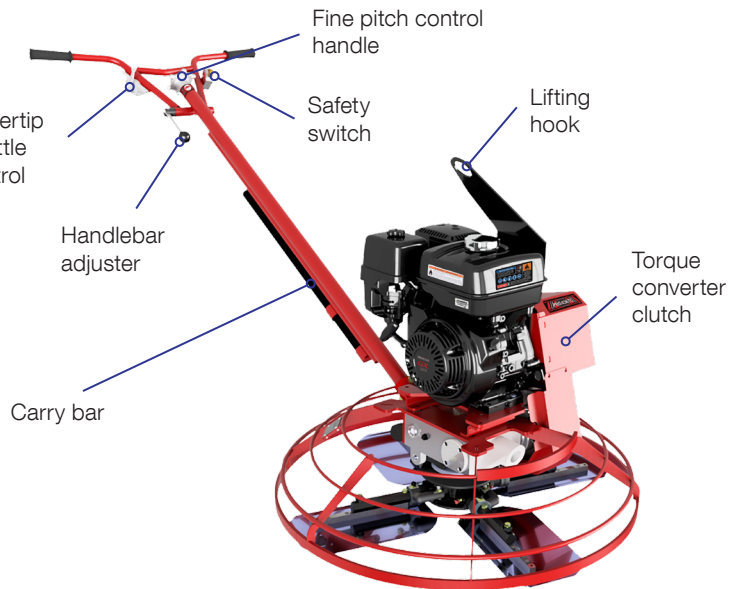
**Honda GX270  
(270 cc)  
GASOLINE  
ENGINE**



**9 hp (6.7 kW)  
HORSEPOWER**



**36 in (91 cm)  
4-BLADES**



## PRO436TC

Brand new to our Pro-Series of walkers is the Pro436TC. The Pro436TC is equipped with a variable speed torque converter clutch in place of the standard weighted centrifugal clutch. The Pro436TC is the fastest 36" walk-behind trowel, which provides contractors a much wider range of rotor speeds and torque.



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



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.

## SPECIFICATIONS

SPECIFICATIONS	PRO436TC
ENGINE	Honda GX270 (270 cc)
HORSEPOWER CLASS	9 hp (6.7 kW)
FUEL TYPE	Gasoline
ROTOR DIAMETER	36 in (91 cm) 4-blades
MAXIMUM ROTOR SPEED	180 rpm
TROWEL ARMS & SPIDER	Standard Duty
WEIGHT	227 lb (103 kg)
DIMENSIONS (L X W X H)	72 X 38 X 36 in (182.8 X 96.5 X 91.4 cm)

PART NO.	MODEL NO.	DESCRIPTION
072820	TWPC4369F	PRO436TC - 9 hp class engine, torque convertor clutch, fine blade pitch handle, stationary guard ring, heavy-duty trowel arms, lift hook
072825	TWPC4369P	PRO436TC - 9 hp class engine, torque convertor clutch, rapid blade pitch handle, stationary guard ring, heavy-duty trowel arms, 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)