



# FLEXTOOL PROFINISH® RIDE-ON POWER TROWEL FP836-4

The Flextool ProFinish Ride-On Power Trowel FP836-4 is built for the professional contractor. Offering exceptional power-to-weight ratios, they are the ultimate force in tackling concrete pours of all sizes.

Fitted with precision engineered components including robust and durable spider plates, mechanical steering, and heavy-duty drive system, this machine ensures the perfect finish is achieved on each and every slab. Equipped with highly efficient gearboxes, maximum torque is transferred to the trowel rotors for superior performance at low, medium and high rpm.

Designed around operator experience, efficiency and durability, the Flextool ProFinish Ride-On Series 4 provides optimum balance and smooth operation, making it ideal for industrial and commercial projects.

## High-back chair

- Provides improved operator comfort
- Rear-mounted product manual holder
  - Operator presence safety switch

#### Double lifting points

For easy, safe and balanced onsite handling

## Heavy-duty clutch and drive system

Maintains optimum torque and speed during all phases of trowelling

## Tie-down points

Four dedicated anchor points for enhanced safety during transport

#### Front LED lights

Mechanical steering

Twin-stick multi-directional levers provide improved feels

and precise steering control

Blade pitch degree gauge Visual gauge ensuring precise

Honda GX690 engine

demands of panning,

floating and finishing

blade pitch degree on both rotors

Reliable and high-performing

to withstand the rigors and

For low-light and indoor work

## Easy access frame design

- Easy blade replacement
- Simplifies maintenance and offers convenient access to serviceable components

## Heavy-duty gearbox and spider

- Robust and durable design for the toughest panning, floating and finishing applications
- Reduced maintenance and extended service life

HONDA.

## PRODUCT & PERFORMANCE SPECIFICATIONS



## FLEXTOOL PROFINISH RIDE-ON POWER TROWELS



FP836-4

FP1046-4

Model	Trowel Diameter mm (in)	Path width mm (in)	Operating Weight kg (lb)	Blades Per Rotor	Steering Type	Rotor Speed Range rpm	Blade Pitch Max deg	Fuel Tank Capacity L	Wheel Kit	Engine Make	Engine Model	Max Rated Power hp	Fuel Type	Product Code
FP836-4	920 (36)	1910 (75)	292.5 (644)	4	Mechanical	0-170	25	15	Yes	Honda	GX690	27	Ð	FT220067-UNIT
FP1046-4	1160 (46)	2350 (92)	390.5 (861)	5	Mechanical	0-170	25	19	Yes	B&S Vanguard	6134	35	ð	FT220068-UNIT

## **ACCESSORIES**

## WHEEL KIT (INCLUDED)

Suits Model	Description	Product Code		
FP836-4 &	Flextool Transport Wheel Assembly (Solid Wheel)	NPS02109-UNIT		
FP1046-4	Flextool Transport Handle Assembly	NPS02695-UNIT		



(included with all Flextool ProFinish Ride-On models)

## TROWEL BLADES AND PAN FLOATS

Suits Model	Combination Blade	Finishing Blade	Reversible Combination Wide Finishing Blade	Pan Float	
FP836-4	FT220479-UNIT	FT220414-UNIT	N/A	FT211691-UNIT	
FP1046-4	FT220480-UNIT	FT220410-UNIT	FT2WX185-UNIT	FT2H3505-UNIT	





**Combination Blade** 

Finishing Blade



Pan Float



