



# VP900 ab lindec

Art. no: VP900  
Page 1 (2)  
[page 81]

VALUED PRICE RIDING TROWEL  
MANUAL STEERING

**NEW  
MODEL!**



## Valued price choice

The VP choice (Valued Price) has a powerful 26 Hp Honda engine that drives the double four-bladed rotors to a top speed of 160 rpm. Lindec® VP900 ride-on trowel has been designed for professional concrete flooring contractors and rental companies that have high demands for lower cost, lighter weight, high speed rotors, quality and durability.

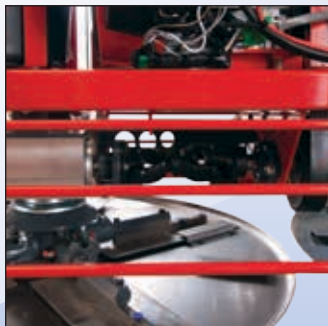
A new era in the concrete industry for both bigger and smaller areas.

The machine is CE certified and follows all safety requirements of machine directives according to 2006/42/EG and AFS 2008:3.



*Picture shows machine with optional Dolly Wheels.*

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### Powerful drive-line

The drive line is built to last. Heavy duty shafts connected with firm U-joints.



### Heavy duty gear boxes

No compromises! We use the same proven gearboxes and rotors as used on LC premium class machines.



### Control panel

Contains ignition and hour meter display mounted on the engine.



### Easy access to the engine

Thanks to open frame design, it is easy to access engine and clutch for maintainance and repair.



### Powerful LED-lights

As an extra option you can add 4 powerfull LED-lights on the machine.

Basic data:	VP900
Engine, Honda GX690	26 hp
Dimensions (L x W x H)	201 x 103 x 142 cm
Panning path width	2 x 94 cm
Rotors (diameter)	91 cm, 4-bladed spider
Rpm, max	160 rpm
Weight without pans/blades	305 kg
Fuel capacity	23 liter

Accessories	
Dolly wheel set	art. no: LCDW
Machine cover	art. no: 11074
Wire harness incl. LED lights & holders	art. no: VP900883
Trowel pan	art. no: 11619
Composite pan	art. no: 11664
Trowel blades	art. no: 11512
Plastic blades	art. no: 11575
Combi blades	art. no: 11562
Seat armrest	art. no: LC900842
LC Seat belt	art. no: LC900876
Catalyst GX690	art. no: 11085

### Standard features

- 26 hp Honda engine (GX690)
- Heavy duty gearboxes
- Specially produced spider arms containing seals to avoid concrete and concrete water getting into the spider cross, avoiding unnecessary maintenance.
- Prop shafts for best durability and easier steering
- High speed rotor (160 rpm) for superior finishing
- Water proof electric connectors
- Two center lifting points, including lifting bridles
- Engine oil guard
- Adjustable seat
- CE approved

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