



Shockwave™ Power Screed

- Less Labor intensive than a traditional hand screed
- Consolidates concrete, resulting in a stronger slab
- Excellent vibration dampening (little vibration passed on to operator)
- Fully adjustable handlebars and grips
- Power trowel style throttle lever - does not require constant contact
- Reliable Honda® 4-stroke engine
- Direct drive shaft for extended life
- On board tachometer/hour meter great for rental and scheduled maintenance
- Easy to adjust eccentric weights that are completely protected from concrete splatter
- Accessible handles for easy lifting and transport
- Unique frame provides superior engine protection
- Power unit weighs 33.2 lbs. (15.06 kg)
- Sold 1 per inner pack/1 per outer pack



Accessible handles for easy lifting

Adjustable handlebars and grips



Tachometer/hour meter



SW100H
(Board sold separately)

MADE IN
U.S.A.

Vibration dampeners

Adjustable eccentric weights

Shockwave™ Screed Boards

- L-shaped board is ideal for wet screeding and works well for form-to-form screeding
- Curl edge keeps concrete from rolling forward
- Constructed of aluminum alloy engineered to withstand prolonged vibration
- SWSBLADE16P2 requires two power units
- Boards 10' and longer ship LTL
- Sold 1 per inner pack/1 per outer pack

MADE IN
U.S.A.

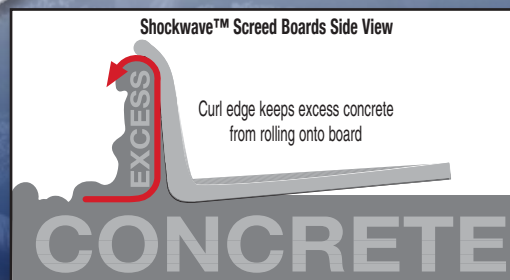
SWSBLADE10

MARSHALLTOWN The Premier Line

EDI	Part#	Description
13261	SW100H	Screed Power unit-Honda Engine

Shockwave™ Screed Boards

EDI	Part#	Size-ft.	Size-M	Weight-lb	Weight-kg
13336	SWSBLADE4	4	1.2	8	3.6
13281	SWSBLADE6	6	1.8	11.6	5.3
13283	SWSBLADE8	8	2.4	15.9	7.2
13284	SWSBLADE10	10	3.0	20.1	9.1
13287	SWSBLADE12	12	3.7	24.4	11.1
13290	SWSBLADE14	14	4.3	28.4	13
13291	SWSBLADE16	16	4.9	32.9	15
12950	SWSBLADE16P2	16	4.9	32.9	15



Shockwave™ Screed Boards Side View

Curl edge keeps excess concrete from rolling onto board