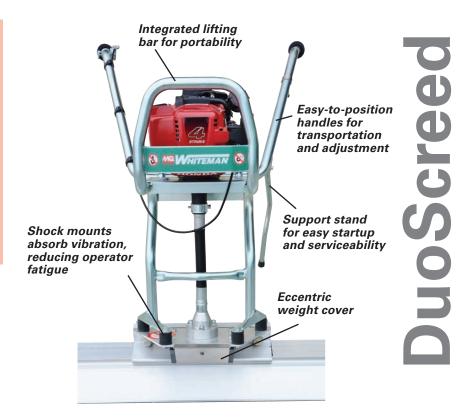


Form-to-form and wet screeding with one machine

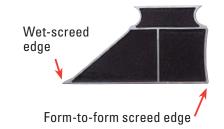


The DuoScreed is ideal for a wide range of applications. Unlike competitive designs (which require different blades for each application), the DuoScreed uses a unique reversing blade. Simply adjusting the operator handles up or down allows for the usage of either the curved form-to-form edge or the wet-screeding edge. Reference our instructional video at Multiquip.com for further information.

- **Flexible drive shaft** requires no maintenance. Its straight design eliminates undesired wear.
- Fingertip throttle control adjusts vibrator speed.
- Blade options available in sizes from 6 to 16 feet total length.
- Lightweight blade construction one-piece extruded aluminum, less than two pounds per linear foot.
- Easy to use highly maneuverable around pipes or obstructions.
- Adjustable operator's handle position handle at waist height to utilize the form-toform edge. Position handle at knee height before lifting for operation to utilize wetscreed edge.
- Portable design the blade is quickly removed without tools; handles fold for storage.
- **Honda powered** 1.5 HP four-stroke engine



Extruded aluminum blade features a design that easily clamps on the power unit with no tools required.





Eccentric weight cover requires no tools to remove. Weights adjust for larger or smaller blades

Specifications

Model	DSGPULW
Blade widths (ft.)/weights (lbs.) 6 (14 lbs.), 8 (18 lbs.), 10 (23 lbs.), 12 (28 lbs.), 14 (32 lbs.)	os.), 16 (37 lbs.)
Blade construction	Aluminum
EngineHc	onda GX-35SAT
HP (kW)	1.3 (1.0)
Drive system	Flexible shaft
Power Unit weight	32 lb.

^{*} Engine power ratings are calculated by the individual engine manufacturer and the rating method may vary among engine manufacturers. Multiquip Inc. and its subsidiary companies makes no claim, representation or warranty as to the power rating of the engine on this equipment and disclaims any responsibility or liability of any kind whatsoever with respect to the accuracy of the engine power rating. Users are advised to consult the engine manufacturer's owners manual and its website for specific information regarding the engine power rating.

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