

# MC550/650/900 Specifications



## PRODUCT SPECIFICATIONS

	<b>MC550</b>	<b>MC650</b>	<b>MC850</b>	<b>MC900</b>
<b>Operating Weight</b>	668 lb.	718 lb.	918 lb.	959 lb.
<b>Height (Steering handle down)</b>	38"		38"	40.5"
<b>Width</b>	32.25"		32.25"	32.25"
<b>Length with Form (steering handle up)</b>	77.5"		77.5"	91.5"
<b>Wheelbase</b>	52.75"		52.75"	71"
<b>Hopper Capacity</b>	6.1 cubic feet		6.1 cubic feet	9.0 cubic feet
<b>Standard Tire Configuration</b>	(9) 8" dia. x 2" solid rubber		(9) 8" dia. x 2" solid rubber	(4) 4.10 x 3.50 pneumatic front + (3) 8" dia. x 2.5" solid rubber rear
<b>Engines</b>	13 HP Honda 14 HP Kohler		20.3 HP Honda	20.3 HP Honda
<b>Engine Starting System</b>	Recoil	Electric	Electric	Electric
<b>Fuel Capacity</b>	1.6 gal.		2.3 gal.	3.3 gal.
<b>Standard Auger Configuration</b>	2 cast 6" dia. x 9" lg.		2 cast 6" dia. x 9" lg.	3 cast 6" dia. x 9" lg.
<b>Optional Auger Configurations</b>	2 cast 5" dia. x 9" lg. 1 welded 8" dia. x 18" lg.		2 cast 5" dia. x 9" lg. 1 welded 8" dia. x 18" lg. 1 welded 8" dia. x 18" lg.	3 cast 5" dia. x 9" lg. 3 welded 8" dia. x 18" lg. 3 welded 10" dia. x 18" lg.
<b>Hollow Auger Shaft (to extrude rebar)</b>	Optional		Optional	Not available
<b>Drive System</b>	Automatic centrifugal clutch to enclosed 8:1 gear reducer; final auger drive chain & sprocket - Extrusion process provides self-propulsion			
<b>Steering</b>	Tie rod with 40" steering handle			
<b>Brake</b>	Friction pad on steering handle			

### OTHER AVAILABLE MODELS:

**MC655** Same as MC650, but with modified frame allowing extrusion under existing guardrail.

**MC750** Same as MC650, but with two continuously turning auger assemblies, one mounted on the left and one on the right, allowing immediate changeover from right to left hand extrusion.