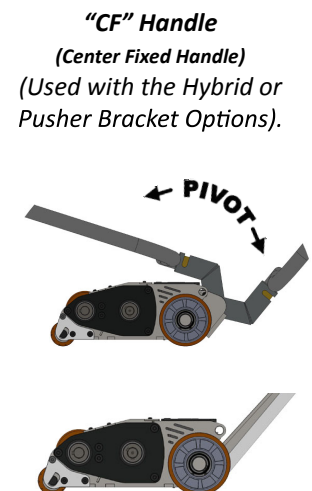
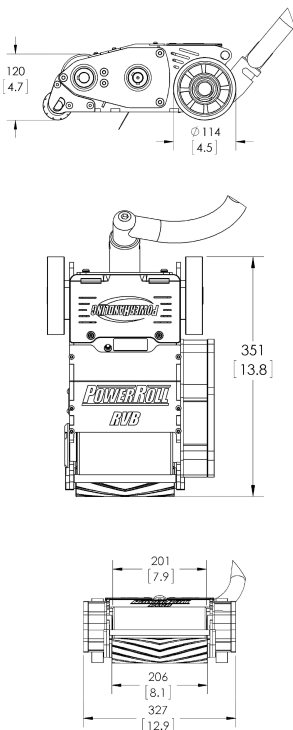


**DATA SHEET - PAPER INDUSTRY**

- The RVB contains a high-torque, brushless DC motor couples to a high torque 3-stage planetary gearbox.
- The RVB uses a 51.2V high discharge Li-ion battery pack. With Li-ion technology, the RVB can run continuously for longer PLUS be cycled (each recharge-discharge being a cycle) more as compared with NiMH battery competitors.
- A rugged, all-welded, chrome-plated steel chassis provides the core structural strength to all PowerRoll machines.
- A compact low-profile chassis, large diameter rear wheels and variable speed forward/reverse throttle combine to provide great access and control in tight spaces.
- A highly impact-resistant drive train is able to withstand the rigors of demanding working environments.
- Configurable to suit various application requirements with :
  - Three gearing options, favoring more speed or more torque to suit each application (field changeable if needed).
  - Three handle options, Swivel-Only (SO), Swivel-Pivot (SP) or Center-Fixed (CF), each providing different functionality.



RVB & RWB Battery Roll Movers	Estimated Maximum Load				Duty-Cycle Capability	Max. Speed Capability m/min (ft/min)		Boxed Weight Kg (lbs)	Battery Type (Voltage)	Recharge Time (Minutes)
	Paper, Flat		Paper, Lift							
	Metric Tons / (Pounds)					No specific duty cycle limitation applicable. (Will power off if combined high load & long run times occur).				
RVB10	1.5	(3,000)	1	(2,000)	38.1		(125)	36 (80)	52V Li-Ion (1 pack included)	120
RVB15	3.5	(7,000)	2.5	(5,000)	25.4		(83)			
RVB25	5	(10,000)	3.5	(7,000)	18.1		(60)			