SPECIFICATION

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ANGLE TILT BUCKET MODEL	MAXIMUM OPERATING PRESSURE BAR (PSI)	FLOW CONTROL VALVE YES/NO	CYCLE TIME* SECONDS	CAPACITY M^3 (YD^3)	CUTTING EDGE WIDTH MM (IN)	TIP RADIUS ** MM (IN)	WEIGHT KG (LB)
AT04R-1200	206.84 (3000)	NO	4-7	0.18 (0.23)	1235 (48.62)	823.8 (32.43)	224 (493.84)
AT06R-1200	206.84 (3000)	NO	4-7	0.22 (0.28)	1235 (48.62)	874.0 (34.33)	234 (515.89)
AT06R-1500	206.84 (3000)	NO	4-7	0.28 (0.36)	1555 (61.22)	874.1 (34.41)	268 (590.84)
AT11R-1200	206.84 (3000)	NO	4-7	0.28 (0.36)	1235 (48.62)	971.6 (38.25)	384 (965.62)
AT11R-1500	206.84 (3000)	NO	4-7	0.36 (0.47)	1555 (61.22)	971.6 (38.25)	438 (965.63)
AT18R-1500	206.84 (3000)	YES	4-7	0.63 (0.82)	1555 (61.22)	1288.6 (50.73)	857 (1889.37)
AT18R-1800	206.84 (3000)	YES	4-7	0.80 (1.04)	1862 (73.31)	1284.9 (50.57)	915 (2017.23)
AT25R-1500	206.84 (3000)	YES	4-7	0.85 (1.11)	1565 (61.61)	1391.3 (54.78)	916 (2019.44)
AT29R-1800	206.84 (3000)	YES	4-7	1.31 (1.71)	1862 (73.31)	1500.0 (59.07)	1102 (2429.50)

* Cycle Time: The time it takes to tilt bucket starting at a stop (approximately 45°) in one direction to a stop (approximately 45°) in the other direction.

** Approximate valve, direct mount configuration dimension varies per machine.