

ITEM NO.	PICTURE	PRODUCT NAME	DESCRIPTION & FEATURES	UNIT	COST
CNCJ-80K WCM		Tamping Rammer	Engine Type: Loncin 5.5Hp Impact Force(max):10kN Jumping Stroke(max)cm(in): 6.5(2.6) Size of Foot cm(in): 34.5x28.5 (13.6x11.2) Fuel Tank: 2.8L Impact number (number per minute): 450-650 handle on foot	Pc	
CNP10 WCM		Plate Compactor	engine type: honda GX160 powerkW(hp): 3.6(5.5) weight kg(lbs): 62(137) frequency vpm: 5600 centrifugal force kN: 10.5 compaction depth cm(in): 20(8) travel speed cm/s(in/s): 40(16) efficiency m ² /hr(ft ² /hr): 518(5578) plate size cm(in): 50x36(20x14)	Pc	
CNP90 WCM		Plate Compactor	engine type: honda GX160 powerkW(hp): 3.6(5.5) weight kg(lbs): 88.5(195) frequency vpm: 4200 centrifugal force kN: 15 compaction depth cm(in): 30(12) travel speed cm/s(in/s): 38(119) efficiency m ² /hr(ft ² /hr): 602(6476) plate size cm(in): 55X44(22x17)	Pc	
CNQ16 WCM		Concrete Cutter	engine type: Honda GX390 power: 13HP max cutting depth cm(in): 14(5.5) blade size: 400mm depth adjustment: handle rotation driving: manual push water tank capacity: 35L	Pc	
CNQ12 WCM		Concrete Cutter	engine type: Honda GX160 power: 5.5HP max cutting depth cm(in): 11(4.3) blade size: 350mm depth adjustment: handle rotation driving: manual push water tank capacity: 12L	Pc	
CN-350C WCM		Masonry & Stone Saw	motor voltage:220v rated power: 3.0kW blade speed: 2800rpm blade size:350mm max cutting depth cm(in):12.5(5) max cutting length cm(in): 120(47) 50Hz arbor size cm(in): 2.54(1) weight kg(lbs): 120(265)	Pc	

CN-350F WCM		Masonry & Stone Saw	motor voltage:220v rated power: 3.0kW blade speed: 2800rpm blade size:350mm max cutting depth cm(in): 11(4.3) max cutting length cm(in): 80(31.5) 50Hz arbor size cm(in): 2.54(1) weight kg(lbs): 76(168)	Pc	
CNYL641 WCM		Walk Behind Vibratory Roller	engine type: honda GX160 power kW(hp): 3.6(5.5) weight kg(lbs):200(441) starting mode: hand starting travel speed m/hr: 3000 drive type: static hydraulic drive vibration type: mechanical static load N/cm: 40 nominal amplitude: 0.6mm vibratory frequency: 70Hz centrifugal force: 13.5kN water tank capacity:16L drum size: 400x600mm gradeability:30°	Pc	
CNYL642 WCM		Walk Behind Vibratory Roller	engine type: honda GX390 power kW(hp): 8.2(13.0) weight kg(lbs):580(1279) starting mode: electric starting with battery travel speed m/hr: 4000 drive type: static hydraulic drive vibration type: mechanical vibratory frequency: 70Hz centrifugal force: 20kN water tank capacity:60L drum size: 400x600mmx2 gradeability:30°	Pc	
PT24 WCM		Power Trowel	engine type:Honda GX160 power kW(hp):3.6(5.5) weight kg(lbs): 50(110) rotor diameter cm(in): 58(22.8) finish blades cm(in): 23x12(9.0x4.7) millstone size cm(in):60(23.6) combo blade	Pc	
PT30 WCM		Power Trowel	engine type:Honda GX160 power kW(hp):3.6(5.5) weight kg(lbs): 66(145) rotor diameter cm(in): 76(30) finish blades cm(in): 26x15(10.5X6) millstone size cm(in):78.5(30.9) combo blade	Pc	
PT36 WCM		Power Trowel	engine type:Honda GX160 power kW(hp):3.6(5.5) weight kg(lbs): 78(171) rotor diameter cm(in): 91(36) finish blades cm(in): 35x15(14X6) millstone size cm(in): 97(38.2) combo blade	Pc	

CNBS42 WCM		Block Splitter	weight: 48kgs blade length cm(in) :(42) max cutting height cm (in):14(5.5) drive: manual	Pc	
CNXB200 WCM		Scarifying Machine	electric motor power: 4kW voltage: 380v three phase working width cm(in): 20(8) working depth mm: 0-3 adjustable	Pc	
CNGQ40 WCM		Steel Bar Cutting	three phase with clutch 50Hz diameter of cut steel bar (plain carbon steel mm): $\leq \phi 40$ diameter of cut steel bar(2- grade deformed steel bar mm): $\leq \phi 32$ cutting speed numbers/min: 40 motor power kW: 3 voltage V: 380 motor speed rpm: 2880 weight kg(lbs): 370(816)	Pc	
CNGW40 WCM		steel Bar Bender	three phase automatic 50Hz specification of bending steel bar (plain carbon steel mm): $\leq \phi 40$ specification of bending steel bar(2- grade deformed steel bar mm): $\leq \phi 36$ bender rotating speed r/min: 8-11 motor power kW: 3 voltage V: 380 motor speed rpm: 1440 weight kg(lbs): 340(750)	Pc	
CNGP20 WCM		Petrol Water Pump	loncin engine rated power kW(hp): 3.6(5.5) suction,distance, port diameter mm(in):50(2) discharge capacity m3/h:22 total head lift m(ft): 15(49.21) max suction head m(ft): 8(26.25) rotation speed rpm: 3600	Pc	
CNVR WCM		Concrete Vibrator	Honda GX160 dynapac type power kW(hp): 3.6(5.5)	Pc	
CNVR WCM			Loncin G160F dynapac type power kW(hp): 3.6(5.5)	Pc	

CNDV WCM		Electrical Concrete Vibrator	single phase voltage V: 220 frequency Hz: 50/60 power kW:1.5 speed rpm: 2840 vibrating poker length m: 4-6	Pc	
WCM		Petrol Engine	loncin G200F engine 196cc	Pc	
WCM		POKER	dynapac type	Pc	