



Characteristic / Característica	RHINO RCP2100T	Caterpillar PM620	Wirtgen W 210 Fi	BOMAG BM 2000/60	Dynapac PL2000S
General / General					
Brand / Marca	RHINO	Caterpillar	Wirtgen	BOMAG	Dynapac
Model / Modelo	RCP2100T	PM620	W 210 Fi	BM 2000/60	PL2000S
Machine Type / Tipo de Máquina	Tracked Cold Planer / Perfiladora de Asfalto sobre Orugas	Tracked Cold Planer / Perfiladora de Asfalto sobre Orugas	Tracked Cold Planer / Perfiladora de Asfalto sobre Orugas	Tracked Cold Planer / Perfiladora de Asfalto sobre Orugas	Tracked Cold Planer / Perfiladora de Asfalto sobre Orugas
Operating Weight / Peso Operativo kg (lb)	32,500 (71,650)	33,300 (73,414)	31,800 (70,107)	32,800 (72,312)	32,000 (70,548)
Engine / Motor					
Engine Make / Marca del Motor	Cummins	Caterpillar	Cummins / Cat	MTU / Deutz	Cummins
Engine Model / Modelo del Motor	QSX15	Cat C13B	Dual Engine / C18	8V 1600 / TCD 16.0	QSX15
Aspiration / Aspiración	Turbocharged / Turbocargado	Turbocharged CAC / Postenfriado	Turbocharged CAC / Postenfriado	Turbocharged CAC / Postenfriado	Turbocharged CAC / Postenfriado
Number of Cylinders / Número de Cilindros	6	6	6 / 12	8 / 6	6
Gross Power / Potencia Bruta kW (hp)	447.0 (599.0)	470.0 (630.0)	563.0 (755.0)	460.0 (617.0)	447.0 (600.0)
Displacement / Desplazamiento L (cu. in)	15.0 (915.0)	12.5 (763.0)	15.0 / 18.1	16.0 (976.0)	15.0 (915.0)
Fuel System / Sistema de Combustible	Direct Inj. / Inyección Directa	Common Rail	Common Rail	Common Rail	Common Rail
Undercarriage & Travel / Tren de Rodaje y Desplazamiento					
Number of Tracks / Número de Orugas	4	4	4	4	4
Track Length / Longitud de Oruga mm (in)	1,950 (77.0)	1,900 (74.8)	1,850 (72.8)	1,920 (75.6)	1,900 (74.8)
Track Width / Ancho de Oruga mm (in)	300 (12.0)	305 (12.0)	300 (11.8)	300 (11.8)	300 (11.8)
Max. Travel Speed / Velocidad kph (mph)	6.0 (4.0)	5.9 (3.7)	5.0 (3.1)	5.5 (3.4)	6.0 (3.7)
Milling Rotor & Cutter / Rotor y Tambor de Fresado					
Milling Width / Ancho de Fresado mm (in)	2,100 (83.0)	2,010 (79.1)	2,100 (82.7)	2,000 (78.7)	2,000 (78.7)
Max. Milling Depth / Profundidad Máx. mm (in)	320 (12.6)	330 (13.0)	330 (13.0)	330 (13.0)	320 (12.6)
Rotor Diameter / Diámetro del Rotor mm (in)	1,070 (42.0)	1,120 (44.1)	1,140 (44.9)	1,100 (43.3)	1,080 (42.5)
No. of Cutting Tools / Número de Herramientas	170	170	178	168	168
Tool Spacing / Espaciamiento de Puntas mm (in)	15.0 (0.6)	15.0 (0.6)	15.0 (0.6)	15.0 (0.6)	15.0 (0.6)
Rotor Speed / Velocidad del Rotor rpm	96	100	100	95	95
Conveyor & Hydraulics / Transportadora e Hidráulica					
Conveyor Belt Width / Ancho de Cinta mm (in)	800 (31.0)	850 (33.5)	850 (33.5)	850 (33.5)	800 (31.5)
Max. Discharge Height / Altura de Vaciado mm (ft)	4,700 (15.4)	5,200 (17.1)	5,300 (17.4)	5,000 (16.4)	4,900 (16.1)
Conveyor Swing Angle / Ángulo Giro Transportadora	80° (40° L/R)	120° (60° L/R)	120° (60° L/R)	120° (60° L/R)	100° (50° L/R)
System Pressure / Presión del Sistema Mpa (psi)	28.0 (4,061)	28.0 (4,061)	30.0 (4,351)	29.0 (4,206)	28.0 (4,061)
Dimensions / Dimensiones					
Length w/Conveyor / Longitud Total mm (ft)	14,355 (47.1)	15,200 (49.9)	15,300 (50.2)	15,100 (49.5)	14,800 (48.6)
Length w/o Conveyor / Long. sin Cinta mm (ft)	7,390 (24.2)	7,600 (24.9)	7,500 (24.6)	7,550 (24.8)	7,450 (24.4)
Overall Width / Ancho Total mm (ft)	2,840 (9.3)	2,750 (9.0)	2,820 (9.3)	2,780 (9.1)	2,800 (9.2)
Max. Height w/ Cab / Altura Máx. Cabina mm (ft)	4,120 (13.5)	3,900 (12.8)	3,950 (13.0)	3,950 (13.0)	4,000 (13.1)
Min. Turning Radius / Radio de Giro mm (ft)	6,250 (21.0)	6,000 (19.7)	5,800 (19.0)	6,100 (20.0)	6,200 (20.3)
Maintenance Capacities / Capacidades de Llenado					
Fuel Tank / Tanque de Combustible L (gal)	1,320.0 (349.0)	1,350.0 (356.6)	1,400.0 (369.8)	1,300.0 (343.4)	1,250.0 (330.2)
Water Tank / Tanque de Agua L (gal)	3,500.0 (925.0)	3,500.0 (924.6)	3,800.0 (1,003.8)	3,600.0 (951.0)	3,400.0 (898.2)
Hydraulic Tank / Tanque Hidráulico L (gal)	300.0 (79.0)	250.0 (66.0)	220.0 (58.1)	240.0 (63.4)	230.0 (60.8)
Engine Oil / Aceite de Motor L (gal)	80.0 (21.0)	34.0 (9.0)	45.0 (11.9)	60.0 (15.9)	45.0 (11.9)
Coolant / Refrigerante L (gal)	90.0 (24.0)	75.0 (19.8)	85.0 (22.5)	80.0 (21.1)	80.0 (21.1)