



Roben Trisun

EXPERT AT POWER

Stream





PROFILE

Stream



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E engine

Roben Trisun, Expert At Power





Stream Gasoline Engine

RB15-A

Rated output: 2.2HP
Max output: 3.5HP

Air-cooled, 4-cycle single cylinder, side valve
Recoil starter

Stream Gasoline Engine

RB20-A

Rated output: 3.0HP
Max output: 5.0HP

Air-cooled, 4-cycle single cylinder, side valve
Recoil starter



Stream Gasoline Engine

RB28-A

Rated output: 3.0HP
Max output: 5.0HP

Air-cooled, 4-cycle single cylinder, side valve
Recoil starter





Engine

Model		RB15-A
Displacement	mL	143
Rated output	KW(HP)/rpm	2.0(2.7) / 3600
Max output	KW(HP)/rpm	2.6(3.5) / 4000
Direction of Rotation		Counterclockwise, facing P.T.O shaft
Fuel		Automobile Gasoline (unleaded)
Fuel tank capacity	L	2.8
Spark Plug		E6TC
Starting system		Recoil starter
Packing size: LxWxH	mm	385x380x420
Net Weight	Kg	13.4

Model		RB20-A
Displacement	mL	183
Rated output	KW(HP)/rpm	2.28(3) / 3000
Max output	KW(HP)/rpm	2.65(3.5) / 3600
Max output	KW(HP)/rpm	3.73(5) / 4000
Direction of Rotation		Counterclockwise, facing P.T.O shaft
Fuel		Automobile Gasoline (unleaded)
Fuel tank capacity	L	3.8
Spark Plug		E6TC
Starting system		Recoil starter
Packing size: LxWxH	mm	380X370X425
Net Weight	Kg	15

Model		RB28-A
Displacement	mL	273
Rated output	KW(HP)/rpm	4(5.5) / 3600
Max output	KW(HP)/rpm	5.5(7.5) / 4000
Direction of Rotation		Counterclockwise, facing P.T.O shaft
Fuel		Automobile Gasoline (unleaded)
Fuel tank capacity	L	5.5
Spark Plug		E6TC
Starting system		Recoil starter
Packing size: LxWxH	mm	435x430x485
Net Weight	Kg	21





Stream Kerosene Engine RB20-AK

Rated output: 3.1HP
Max output: 4.1HP

single cylinder,level,power output axis
automobile gasoline when starting

Model		RB20-AK
Bore x Stroke	(mm)	67 X 52
Piston exhaust volume	HP(KW)/rpm	183
Max output	HP(KW)/rpm	4.3(3.2) / 4000
Rated output	(kg m/rpm)	3.1(2.3) / 3600
MAX Forque		0.82(8.0) / 2800
Operation direction of output axis		counterclockwise power output axis
Fuel		Kerosene(automobile gasoline when starting ≥90°)
Fuel tank capacity	Kerosene (L)	3.4
	Gasoline (L)	0.17
Lubricate capacity	(L)	0.6
Ignition System		C.D.I.
Starting System		recoil starting
Net Weight	(Kg)	16
Packing size :LxWxH	(mm)	380 X 370 X 425

Stream Liquefied Gas Engine RB20-AG

Rated output: 3.8HP
Max output: 6.0HP

single cylinder,4-cycle,side valve,air-cooled



Model		RB20-AG
Displacement	(cm ³)	183
Rated output	KW(HP)/rpm	2.85 (3.8) / 3600
Max output	KW(HP)/rpm	4.46 (6.0) / 4000
Direction of Rotation		Counterclockwise,facing P.T.O. shaft
Fuel		LPG
Spark Plug	(mm)	E6TC
Starting System		recoil starter
Packing size:LxWxH		380 X 370 X 410
Net Weight	Kg	13



Water Pump



Stream Gasoline Water Pump

RBP-205

RBP-305

Pump	RBP-205	RBP-305
Type	Air-cooled, 4-stroke, Gasoline Engine	
Suction x Delivery Diameters	50.8 X 50.8 (2X2 in)	76.2 X 76.2 (3X3 in)
Total Head	46 m	32
Max Delivery Volume	600 L/min	1000
Suction Head	m	8
Axle Seal (Mechanical Seal)	Ceramic-carbon	
Engine	RB20-A	
Fuel tank capacity	L	3.8
Starting System	Recoil starter	
Packing size: LxWxH	500 X 380 X 445 mm	500 X 405 X 445
Net Weight	Kg	28

Stream Kerosene Water Pump

RBP-205K

RBP-305K



Pump	RBP-205K	RBP-305K
Type	single cylinder, level, power output axis, Kerosene Engine	
Suction x Delivery Diameters	50.8 X 50.8 (2X2 in)	76.2 X 76.2 (3X3 in)
Total Head	42 m	
Max Delivery Volume	600 L/min	
Suction Head	7 m	
Axle Seal (Mechanical Seal)	Ceramic-carbon	
Engine	RB20-AK	
Fuel	Kerosene (automobile gasoline when starting $\geq 90^{\circ}$)	
Fuel tank capacity	L	3.4
Starting System	Recoil starter	
Packing size: LxWxH	500 X 380 X 445 mm	500 X 380 X 445
Net Weight	Kg	28



Stream Diesel Water Pump

RBP-205D(E)
RBP-305D(E)
RBP-405D(E)

Stream Diesel Water Pump

RBP-205D(E)-1
RBP-305D(E)-1
RBP-405D(E)-1



Stream High Pressure Diesel Water Pump



RBHP-15D(E)
RBHP-20D(E)

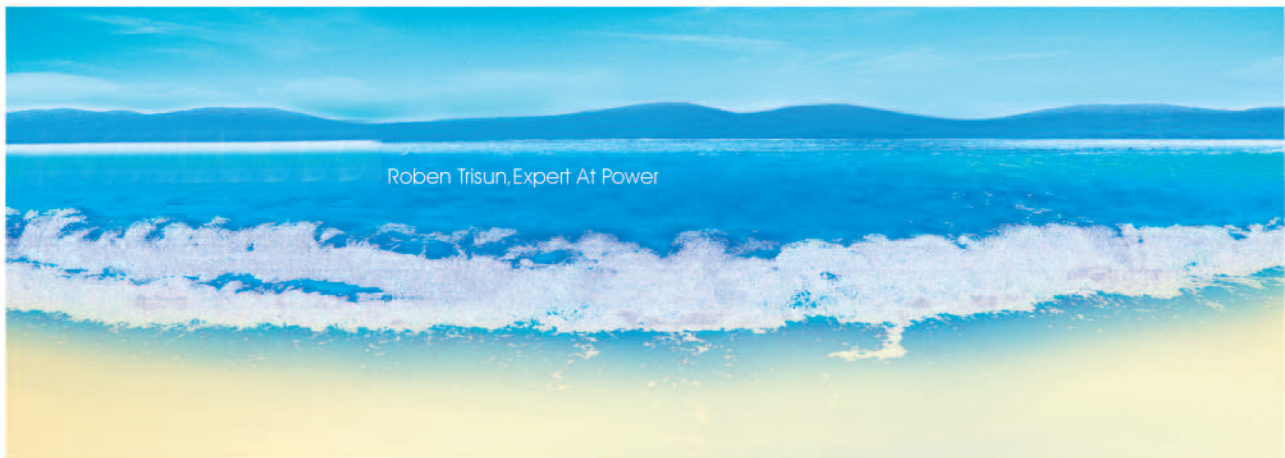


Water Pump

Pump		RBP-205D	RBP-305D	RBP-405D
Type		Air-cooled, 4-stroke, Diesel Engine		
Total Head (m)		24	25	28
Max Delivery Volume (m ³ /h)		22	30	40
Suction Head (m)			8	
Axle Seal (Mechanical Seal)		Ceramic-carbon		
Engine		RB 170F (E)	RB 178F (E)	RB 186F (E)
Fuel		use 0 [#] in summer, use -10 [#] in winter, -20 [#] light dresel oil/SAE 10W30		
Starting System		manual starting / electric starting		
Packing size: LxWxH	mm	525 X 415 X 525	558 X 405 X 550	650 X 480 X 610
Net Weight (Kg)		35	52	69

Pump		RBP-205D(E)-1	RBP-305D(E)-1	RBP-405D(E)-1
Type		Air-cooled, 4-stroke, Diesel Engine		
Total Head (m)		24	25	28
Max Delivery Volume (m ³ /h)		22	30	40
Suction Head (m)			8	
Axle Seal (Mechanical Seal)		Ceramic-carbon		
Engine		RB 170F (E)	RB 178F (E)	RB 186F (E)
Fuel		use 0 [#] in summer, use -10 [#] in winter, -20 [#] light dresel oil/SAE 10W30		
Starting System		manual starting / electric starting		
Packing size: LxWxH	mm	745x515x680	745x515x680	745x515x680
Net Weight (Kg)		35	52	69

Pump		RBHP-15D(E)	RBHP-15D(E)-1	RBHP-20D(E)	RBHP-20D(E)-1
Suction	mm	40	40	50	50
Discharge port dia	mm	25x2 40x1	25x2 40x1	25x2 40x1	25x2 40x1
Max. capacity	l/min	300	300	480	480
Cont. capacity	l/min	270	270	360	360
Max. head	m	60	60	55	55
Cont. head	m	35	35	30	30
Self-priming time	s/4m		30		
Max suction head	m		8		
Engine		RB178F			
Cont. output	hp	5.5	5.5	5.5	5.5
Displacement	cc	296	296	296	296
Fuel tank capacity	l	3.5	12.5	3.5	12.5
Net weight	kg	50	50	50	50
Dimensions: LxWxH	mm	470x410x480	745X515X680	470x410x480	745X515X680





Human



Quality



Technology



Stream

