

## RTP 25.800 N DX :-

- ➤ Triplex style 35mm shaft
- Oil bath crank –heavy duty conrods
- Ceramic pistons (3)
- Nickle/stainless plated pump head
- > Requires external unloader valve and components
- **≻PART NO :- 25141**
- These pumps are also at the low end of the ultra high pressure category but they also have a high enough flow for efficiency of cleaning a surface.





AR Code	26116	RTX 30.500 N DX :-
Version	N	
Max flow (lpm)	30	
Max flow (gpm)	792	45 45
Max Pressure (bar)	500	>3-piston alternating volumetric pumps for use on cleaning units and industrial
Max Pressure (psi)	7250	> Can be coupled to various types of motors, directly or with flexible joint
Power (Hp)	40	<ul> <li>Pump body and cover in die-cast aluminum alloy</li> <li>Side cover may be blind or incorporate oil sight glass</li> <li>Rear cover with oil drain outlet</li> </ul>
Power (Kw)	30	<ul> <li>Pistons driven by crank-connecting rod mechanism</li> <li>Pump shaft in pressed high-strength steel</li> </ul>
RPM	1450	<ul> <li>Oversized friction bearings</li> <li>Connecting rods in die-cast special low-friction zinc-aluminum alloy</li> </ul>
Net weight (Kg)	34	<ul> <li>Bronze connecting rods available</li> <li>One-piece ceramic pistons</li> <li>Pump head in pressed brass or steel</li> <li>Double gasket sealing system</li> <li>Intake and delivery valves have plugs for easier maintenance</li> </ul>



AR Code	23495	RC 11.11 C DX+F6 :-
Version	C + F6	
Max flow (lpm)	11	
Max flow (gpm)	2.9	
Max Pressure (bar)	110	→3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
Max Pressure (psi)	1600	<ul> <li>Can be coupled to various types of motors, directly or with flexible joint.</li> <li>Flange F6 for electric motor B14 Gr.90 IEC34-7, 4P 50Hz included.</li> </ul>
Power (Hp)	3	<ul> <li>Pump body and cover in die-cast aluminium alloy.</li> <li>Side cover may be blind or incorporate oil sight glass.</li> </ul>
Power (Kw)	2.2	<ul> <li>Rear cover with oil drain outlet.</li> <li>Pistons driven by crank-connecting rod mechanism.</li> </ul>
RPM	1450	<ul> <li>Pump shaft in pressed high-strength steel.</li> <li>Oversized friction bearings.</li> </ul>
Net weight (Kg)	5.5	<ul> <li>Connecting rods in die-cast special low-friction zinc-aluminium alloy.</li> <li>One-piece ceramic pistons.</li> <li>Pump head in pressed brass.</li> <li>Double gasket sealing system.</li> </ul>

> Intake and delivery valves have plugs for easier maintenance.



AR Code	23261
Version	N
Max flow (lpm)	11
Max flow (gpm)	2.9
Max Pressure (bar)	170
Max Pressure (psi)	2500
Power (Hp)	5
Power (Kw)	3.7
RPM	1450

# RC 11.17 N DX:-



➤ The RC11.17N is a commercial triplex plunger pump designed for a wide variety of high pressure washing applications.

They are constructed with die-cast bodies and feature a brass head. Internal components include special thick solid ceramic plungers for long life and durability.

➤ Precision cast cooling ns are anodized for maximum heat dissipation. Oversized needle bearings on the drive side, and ball on the non-drive side together with the precision supports assure positive alignment and centering in relation to the crankcase.

➤ Valve cages of special designed Ultra-Form provide positive seating and extended life. Ball bearings on both sides of solid shaft drive pumps. One-piece connecting rods are special alloy aluminum, oversized for strength and load disbursement



AR Code	27717
Version	N
Max flow (lpm)	100
Max flow (gpm)	26.4
Max Pressure (bar)	120
Max Pressure (psi)	1740
Power (Hp)	30
Power (Kw)	22
RPM	1450
Net weight (Kg)	32.5

RTX 100.120 N DX :-



- ■3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- Pump body and cover in die-cast aluminium alloy.
- Side cover may be blind or incorporate oil sight glass.
- Rear cover with oil drain outlet.
- Pistons driven by crank-connecting rod mechanism.
- Pump shaft in pressed high-strength steel.
- Oversized friction bearings.
- Bronze connecting rods.
- One-piece ceramic pistons.
- Pump head in nichel plated brass.
- Double gasket sealing system.
- Intake and delivery valves have plugs for easier maintenance.



AR Code	26104
Version	N
Max flow (lpm)	160
Max flow (gpm)	42.3
Max Pressure (bar)	130
Max Pressure (psi)	1900
Power (Hp)	54
Power (Kw)	41
POWEI (KW)	71
RPM	1000

RTD 160.130 :-



Annovi Reverberi AR RTD130-160 horizontal gas engine triplex plunger pump is rated up to 32 GPM at max 2300 PSI spins a 35mm solid shaft at 1000 RPM using a 1 ½" inlet and 1" discharge thread. N version with a gas engine flange.

➤ Annovi Reverberi RTD130-160 Triplex Plunger Pump with 35MM solid shaft 1 1/2" inlet, 1" Outlet that spins at 1,000 RPM in the N version.



AR Code	23535
Version	C + F44
Max flow (lpm)	13
Max flow (gpm)	3.43
Max Pressure (bar)	170
Max Pressure (psi)	2500
Power (Hp)	5.5
Power (Kw)	4
RPM	1450
Net weight (Kg)	5.5

## RC 13.17 C DX+F44 :-



- 3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- Can be coupled to various types of motors, directly or with flexible joint.
- Flange F44 for electric motor B14 Gr.100 IEC34-7, 4P 50Hz included. Pump body and cover in die-cast aluminium alloy.
- Side cover may be blind or incorporate oil sight glass. Rear cover with oil drain outlet.
- Pistons driven by crank-connecting rod mechanism. Pump shaft in pressed high-strength steel. Oversized friction bearings.
- Connecting rods in die-cast special low-friction zinc-aluminium alloy.



AR Code	23081
Version	N
Max flow (lpm)	13
Max flow (gpm)	3.43
Max Pressure (bar)	170
Max Pressure (psi)	2500
Power (Hp)	5.5
Power (Kw)	4
RPM	1450
Net weight (Kg)	5

## RC 13.17 N DX :-



- ➤ 3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- > Can be coupled to various types of motors, directly or with flexible joint. Pump body and cover in die-cast aluminium alloy.
- ➤ Side cover may be blind or incorporate oil sight glass. Rear cover with oil drain outlet.
- > Pistons driven by crank-connecting rod mechanism. Pump shaft in pressed highstrength steel.
- ➤ Oversized friction bearings. Connecting rods in die-cast special low-friction zincaluminium alloy.
- > One-piece ceramic pistons. Pump head in pressed brass.
- > Double gasket sealing system.
- > Intake and delivery valves have plugs for easier maintenance.



AR Code	23493
Version	C + F6
Max flow (lpm)	8
Max flow (gpm)	2.11
Max Pressure (bar)	150
Max Pressure (psi)	2200
Power (Hp)	3
Power (Kw)	2.2
RPM	1450
Net weight (Kg)	5.5

RC 8.15 C DX+F6 :-



- >3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- > Can be coupled to various types of motors, directly or with flexible joint.
- Flange F6 for electric motor B14 Gr.90 IEC34-7, 4P 50Hz included.

Pump body and cover in die-cast aluminium alloy.

- >Side cover may be blind or incorporate oil sight glass.
- > Rear cover with oil drain outlet.
- ➤ Pistons driven by crank-connecting rod mechanism.
- ➤ Pump shaft in pressed high-strength steel.
- **≻**Oversized friction bearings.
- ➤ Connecting rods in die-cast special low-friction zinc-aluminium alloy.
- ➤One-piece ceramic pistons.
- ➤ Pump head in pressed brass.
- >Double gasket sealing system.
- Intake and delivery valves have plugs for easier maintenance.



AR Code	23777
Version	С
Max flow (lpm)	15
Max flow (gpm)	3.96
Max Pressure (bar)	200
Max Pressure (psi)	2900
Power (Hp)	7.5
Power (Kw)	5.5
RPM	1450
Net weight (Kg)	8

# RR 15.20 C:-



- >3 piston alternating volumetric pumps for use on cleaning units and industrial systems.
- ➤ Hollow shaft pump with included flange for electric motor B14 100 112 IEC34-7, 4 poles 50Hz.
- > Pump body and cover in die-cast aluminium alloy.
- Side cover incorporates oil sight glass.
- > Rear cover with oil drain outlet.
- ➤ Oil level on body pump.
- > Pistons driven by crank connecting rod mechanism.
- > Pump shaft in pressed high-strength steel.
- ➤ Oversized friction bearings.
- Connecting rods in die-cast special low friction zinc-aluminium alloy.
- > One-piece ceramic pistons.
- > Pump head in pressed brass.
- Double gasket sealing system.
- Intake and delivery valves have plugs for easier maintenance



AR Code	23507
Version	N
Max flow (lpm)	15
Max flow (gpm)	3.96
Max Pressure (bar)	200
Max Pressure (psi)	2900
Power (Hp)	7.5
Power (Kw)	5.5
RPM	1450
Net weight (Kg)	7.6

## RR 15.20 N:-



- >3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- > Can be coupled to various types of motors, directly or with flexible joint.
- Pump body and cover in die-cast aluminium alloy.
- > Side cover incorporate oil sight glass.
- > Oil level on pump body. Rear cover with oil drain outlet.
- > Pistons driven by crank-connecting rod mechanism.
- > Pump shaft in pressed high-strength steel.
- Oversized friction bearings.
- > Connecting rods in die-cast special low-friction zinc-aluminium alloy.
- > One-piece ceramic pistons.
- > Pump head in pressed brass.
- > Double gasket sealing system.
- Intake and delivery valves have plugs for easier maintenance.



AR Code	24934
Version	N
Max flow (lpm)	15
Max flow (gpm)	3.96
Max Pressure (bar)	250
Max Pressure (psi)	3600
Power (Hp)	10
Power (Kw)	7.5
RPM	1450
Net weight (Kg)	8

# RR 15.25 H N:-



- 3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- > Can be coupled to various types of motors, directly or with flexible joint.
- > Pump body and cover in die-cast aluminium alloy.
- > Side cover may be blind or incorporate oil sight glass.
- > Rear cover with oil drain outlet.
- > Pistons driven by crank-connecting rod mechanism.
- > Pump shaft in pressed high-strength steel.
- Oversized friction bearings.
- Connecting rods in die-cast special low-friction zinc-aluminium alloy.
- > Bronze connecting rods available.
- One-piece ceramic pistons.
- > Pump head in pressed brass or steel.
- Single or double gasket sealing system.
- Various types of gasket system available depending on application.
- > Pump head internal components may be in different materials depending on application.
- Intake and delivery valves have plugs for easier maintenance.



AR Code	20638
Version	N
Max flow (lpm)	15
Max flow (gpm)	3.96
Max Pressure (bar)	200
Max Pressure (psi)	2900
Power (Hp)	7.5
Power (Kw)	5.5
RPM	1450
Net weight (Kg)	9

RK 15.20H N DX :-



- **>**3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- > Pump body and cover in die-cast aluminium alloy.
- Rear cover with oil drain outlet and oil sight glass.
- > Cap with dipstick for oil level on body pump.
- Pistons driven by crank-connecting rod mechanism.
- Pump shaft in pressed high-strength steel.
- Oversized friction bearings.
- Connecting rods in die-cast special low-friction zinc-aluminium alloy.
- One-piece ceramic pistons.
- Pump head in nichel-plated brass.
- Double gasket sealing system.
- > Intake and delivery valves have plugs for easier maintenance.



AR Code	26485
Version	N
Max flow (lpm)	150
Max flow (gpm)	39.6
Max Pressure (bar)	100
Max Pressure (psi)	1450
Power (Hp)	40
Power (Kw)	30
RPM	1450
Net weight (Kg)	35





- 3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- Pump body and cover in die-cast aluminium alloy.
- Side cover may be blind or incorporate oil sight glass.
- Rear cover with oil drain outlet.
- Pistons driven by crank-connecting rod mechanism.
- Pump shaft in pressed high-strength steel.
- Oversized friction bearings.
- Bronze connecting rods.
- One-piece ceramic pistons.
- Pump head in nichel plated brass.
- Double gasket sealing system.
- Intake and delivery valves have plugs for easier maintenance.



AR Code	6981
Version	N
Max flow (lpm)	11
Max flow (gpm)	2.9
Max Pressure (bar)	150
Max Pressure (psi)	2200
Power (Hp)	4.3
Power (Kw)	3.2
RPM	1450
Net weight (Kg)	5

XT 11.15 N DX :-



- →3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- ➤ Can be coupled to various types of motors, directly or with flexible joint.
- > Pump body in die-cast aluminium alloy with oil drain outlet.
- > Rear cover with oil sight glass.
- > Pistons driven by crank-connecting rod mechanism.
- Pump shaft in pressed high-strength steel.
- Oversized friction bearings.
- Connecting rods in die-cast special low-friction zinc-aluminium alloy.
- One-piece ceramic pistons.
- > Pump head in anodized aluminium.
- Double gasket sealing system.
- > Intake and delivery valves have plugs for easier maintenance.



AR Code	6982
Version	N
Max flow (lpm)	13
Max flow (gpm)	3.43
Max Pressure (bar)	150
Max Pressure (psi)	2200
Power (Hp)	5
Power (Kw)	3.6
RPM	1450

## XT 13.15 N DX:-



- ➤ 3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- > Can be coupled to various types of motors, directly or with flexible joint.
- > Pump body in die-cast aluminium alloy with oil drain outlet.
- > Rear cover with oil sight glass.
- > Pistons driven by crank-connecting rod mechanism.
- > Pump shaft in pressed high-strength steel.
- > Oversized friction bearings.
- > Connecting rods in die-cast special low-friction zinc-aluminium alloy.
- > One-piece ceramic pistons. Pump head in anodized aluminium.
- > Double gasket sealing system.
- > Intake and delivery valves have plugs for easier maintenance.



AR Code	21129
Version	N
Max flow (lpm)	21
Max flow (gpm)	5.55
Max Pressure (bar)	200
Max Pressure (psi)	2900
Power (Hp)	10
Power (Kw)	7.5
RPM	1450
Net weight (Kg)	9.5

## RK 21.20H N DX :-



- ➤ 3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- > Pump body and cover in die-cast aluminium alloy.
- > Rear cover with oil drain outlet and oil sight glass.
- > Cap with dipstick for oil level on body pump.
- Pistons driven by crank-connecting rod mechanism.
- > Pump shaft in pressed high-strength steel.
- > Oversized friction bearings.
- > Connecting rods in bronze.
- ➤ One-piece ceramic pistons.
- > Pump head in nichel-plated brass.
- > Double gasket sealing system.
- > Intake and delivery valves have plugs for easier maintenance.



AR Code	21825
Version	N
Max flow (lpm)	15
Max flow (gpm)	3.96
Max Pressure (bar)	500
Max Pressure (psi)	7250
Power (Hp)	20
Power (Kw)	15
RPM	1450
Net weight (Kg)	16

SHP 15.50 N:-



- > Medium-size crank-connecting rod mechanism pump for use on high pressure cleaning systems.
- ➤ This pum, for use up to 500 bar, is derived from the existing RG series pumps, with a new-design head with the intake valves placed above the plungers to generate higher-than-normal pressure.
- > The pump is of conventional design, with crankshaft in high-strenght steel supported by two high-quality, oversized tapered roller bearings.
- > The connectiong rods are in a special low-friction alloy.
- > The pump body and side covers are in anodised die-cast high-strenght aluminium alloy.
- > The pump features one-piece ceramic plungers and double gasket sealing system.
- > The valves of rugged construction to withstand the high operating pressures.



AR Code	21826
Version	N
Max flow (lpm)	22
Max flow (gpm)	5.8
Max Pressure (bar)	500
Max Pressure (psi)	7250
Power (Hp)	27
Power (Kw)	20
RPM	1450
Net weight (Kg)	16





- Medium-size crank-connecting rod mechanism pump for use on high pressure cleaning systems.
- ➤ This pump, for use up to 500 bar, is derived from the existing RG series pumps, with a new-design head with the intake valves placed above the plungers to generate higher-than-normal pressure.
- > The pump is of conventional design, with crankshaft in high-strenght steel supported by two high-quality, oversized tapered roller bearings.
- > The connectiong rods are in a special low-friction alloy.
- > The pump body and side covers are in anodised die-cast high-strenght aluminium alloy.
- ➤ The pump features one-piece ceramic plungers and double gasket sealing system.
- The valves of rugged construction to withstand the high operating pressures.



AR Code	20639
Version	N
Max flow (lpm)	15
Max flow (gpm)	3.96
Max Pressure (bar)	250
Max Pressure (psi)	3625
Power (Hp)	10
Power (Kw)	7.5
RPM	1450
Net weight (Kg)	9.5





- **>**3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- > Pump body and cover in die-cast aluminium alloy.
- > Rear cover with oil drain outlet and oil sight glass.
- > Cap with dipstick for oil level on body pump.
- Pistons driven by crank-connecting rod mechanism.
- > Pump shaft in pressed high-strength steel.
- > Oversized friction bearings.
- > Connecting rods in bronze. One-piece ceramic pistons.
- > Pump head in nichel-plated brass with valves cups in stainless steel.
- > Double gasket sealing system.
- Intake and delivery valves have plugs for easier maintenance.



AR Code	20640
Version	N
Max flow (lpm)	15
Max flow (gpm)	3.96
Max Pressure (bar)	275
Max Pressure (psi)	4000
Power (Hp)	11
Power (Kw)	8.2
RPM	1450
Net weight (Kg)	9.5

RK 15.28 H N :-



- ➤ 3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- Pump body and cover in die-cast aluminium alloy.
- > Rear cover with oil drain outlet and oil sight glass.
- Cap with dipstick for oil level on body pump.
- > Pistons driven by crank-connecting rod mechanism.
- Pump shaft in pressed high-strength steel.
- Oversized friction bearings.
- > Connecting rods in bronze.
- One-piece ceramic pistons.
- > Pump head in nichel-plated brass with valves cups in stainless steel.
- > Double gasket sealing system.
- > Intake and delivery valves have plugs for easier maintenance.



AR Code	26919
Version	N
Max flow (lpm)	70
Max flow (gpm)	18.5
Max Pressure (bar)	150
Max Pressure (psi)	2200
Power (Hp)	27
Power (Kw)	20
RPM	1450
Net weight (Kg)	17.6





➤ Pump developed with improvements concerning the hydraulic part, maintaining the mechanical part of the XW and allowing to increase performance in terms of flow rate.

➤ The pistons are larger and in ceramic, moreover the new water seals and the new valves allow this compact pump to reach higher flow rates while keeping the external dimension almost unchanged.



AR Code	22921
Version	N
Max flow (lpm)	30
Max flow (gpm)	7.92
Max Pressure (bar)	200
Max Pressure (psi)	2900
max r researe (per)	
Power (Hp)	15
	15 11
Power (Hp)	



- **≻**3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- > Can be coupled to various types of motors, directly or with flexible joint.
- > Pump body and cover in die-cast aluminium alloy.
- > Side cover may be blind or incorporate oil sight glass.
- > Rear cover with oil drain outlet and sight glass.
- > Pistons driven by crank-connecting rod mechanism.
- > Pump shaft in pressed high-strength steel.
- Oversized friction bearings.
- Bronze connecting rods.
- One-piece ceramic pistons.
- Pump head in pressed brass.
- On request nichel-plated brass pump head.
- > Double gasket sealing system.
- Intake and delivery valves have plugs for easier maintenance.



AR Code	21060
Version	N
Max flow (lpm)	42
Max flow (gpm)	11.09
Max Pressure (bar)	150
Max Pressure (psi)	2200
Power (Hp)	16
Power (Kw)	11.8
RPM	1450
Net weight (Kg)	16





- >3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- > Can be coupled to various types of motors, directly or with flexible joint.
- Pump body and cover in die-cast aluminium alloy.
- > Side cover may be blind or incorporate oil sight glass.
- Rear cover with oil drain outlet and sight glass.
- > Pistons driven by crank-connecting rod mechanism.
- > Pump shaft in pressed high-strength steel.
- Oversized friction bearings.
- Connecting rods in die-cast special low-friction zinc-aluminium alloy.
- One-piece ceramic pistons.
- Pump head in pressed brass.
- On request nichel-plated brass pump head.
- Double gasket sealing system.
- Intake and delivery valves have plugs for easier maintenance.



AR Code	23709
Version	N
Max flow (lpm)	50
Max flow (gpm)	13.2
Max Pressure (bar)	150
Max Pressure (psi)	2200
Power (Hp)	20
Power (Kw)	15
RPM	1450
Net weight (Kg)	16

## XWL 50.15 N:-



- >3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- > Can be coupled to various types of motors, directly or with flexible joint.
- > Pump body and cover in die-cast aluminium alloy.
- > Side cover may be blind or incorporate oil sight glass.
- > Rear cover with oil drain outlet and sight glass.
- > Pistons driven by crank-connecting rod mechanism.
- Pump shaft in pressed high-strength steel. Oversized friction bearings.
- Connecting rods in die-cast special low-friction zinc-aluminium alloy.
- One-piece ceramic pistons.
- > Pump head in pressed brass.
- > On request nichel-plated brass pump head.
- Double gasket sealing system.
- > Intake and delivery valves have plugs for easier maintenance.



AR Code	26283
Version	N
Max flow (lpm)	50
Max flow (gpm)	13.2
Max Pressure (bar)	150
Max Pressure (psi)	2200
Power (Hp)	20
Power (Kw)	15
RPM	1450
Net weight (Kg)	17.6

XWP 50.15 N :-



- >3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- > Can be coupled to various types of motors, directly or with flexible joint.
- > Pump body and cover in die-cast aluminium alloy.
- >Side cover may be blind or incorporate oil sight glass.
- > Rear cover with oil drain outlet and sight glass.
- > Pistons driven by crank-connecting rod mechanism.
- > Pump shaft in pressed high-strength steel.
- > Oversized friction bearings. Connecting rods in die-cast special low-friction zinc-aluminium alloy.
- > One-piece ceramic pistons.
- Pump head in nichel-plated brass.
- > Double gasket sealing system. Intake and delivery valves have plugs for easier maintenance.



AR Code	26597
Version	N
Max flow (lpm)	15
Max flow (gpm)	3.96
Max Pressure (bar)	500
Max Pressure (psi)	7250
Power (Hp)	20
Power (Kw)	15
RPM	1450
Net weight (Kg)	18.5





- High pressure stainless steel pump up to 500 bar.
- > Shaft made of high-strength steel and supported by two high-quality and oversized tapered roller bearings.
- > Connecting rods in special anti-friction zinc-aluminum alloy.
- > Pump body and side covers in high-strength aluminum alloy for die-casting and with anodizing treatment.
- Full ceramic pistons. Double seal sealing system. head in stainless steel AISI 420.
- > Valves of robust construction to withstand the high.
- > performance of use. Rear cover with drain and oil level.
- > Side oil level.



AR Code	27172
Version	N
Max flow (lpm)	22
Max flow (gpm)	5.8
Max Pressure (bar)	500
Max Pressure (psi)	7250
Power (Hp)	27
	<i>L1</i>
Power (Kw)	20



- ➤ High pressure stainless steel pump up to 500 bar.
- ➤ Shaft made of high-strength steel and supported by two high-quality and oversized tapered roller bearings.
- > Connecting rods in special anti-friction zinc-aluminum alloy.
- ➤ Pump body and side covers in high-strength aluminum alloy for diecasting and with anodizing treatment.
- Full ceramic pistons.
- Double seal sealing system.
- > Head in stainless steel AISI 420.
- > Valves of robust construction to withstand the high performance of use.
- > Rear cover with drain and oil level.
- Side oil level.



AR Code	26611
Version	N
Max flow (lpm)	30
Max flow (gpm)	7.92
Max Pressure (bar)	500
Max Pressure (psi)	7250
Power (Hp)	40
Power (Kw)	30
RPM	1450
Net weight (Kg)	34





- **>**3-piston alternating volumetric pumps for use on cleaning units and industrial systems.
- > Pump body and cover in die-cast aluminium alloy.
- > Side cover may be blind or incorporate oil sight glass.
- > Rear cover with oil drain outlet.
- Pistons driven by crank-connecting rod mechanism.
- > Pump shaft in pressed high-strength steel.
- Oversized friction bearings.
- > Bronze connecting rods.
- One-piece ceramic pistons.
- Pump head in nichel plated brass.
- Double gasket sealing system.
- > Intake and delivery valves have plugs for easier maintenance.



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