

PREMIUM PUMPS

All Pump Kits come fully plumbed.

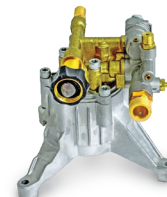
Includes:

- Pump
- Mounting hardware (Nuts & Bolts)
- Siphon hose with filter
- Shaft key
- Instruction booklet

OEM TECHNOLOGIES™ AXIAL CAM PUMP KITS



Vertical Pump Kit Materials



PART NUMBER	90025	VERTICAL	90026	VERTICAL	90027	VERTICAL
MAX PRESSURE	2400 PSI		3000 PSI		3300 PSI	
MAX GPM	2.0 GPM		2.5 GPM		2.4 GPM	
MANIFOLD	Clear Anodized Aluminum Manifold		Clear Anodized Aluminum Manifold		Brass Manifold	
UNLOADER	Integrated w/ Easy Start Unloader		Integrated w/ Easy Start Unloader		Integrated w/ Easy Start Unloader	
SHAFT SIZE	7/8" Shaft		7/8" Shaft		7/8" Shaft	
THREADING	Garden Hose Inlet/ M22 Outlet		Garden Hose Inlet/ M22 Outlet		Garden Hose Inlet/ M22 Outlet	
LIMITED WARRANTY	1yr		1yr		1yr	



Horizontal Pump Kit Materials



PART NUMBER	90028	HORIZONTAL	90029	HORIZONTAL
MAX PRESSURE	3000 PSI		3300 PSI	
MAX GPM	2.4 GPM		2.4 GPM	
MANIFOLD	Clear Anodized Aluminum Manifold		Brass Manifold	
UNLOADER	Integrated w/ Easy Start Unloader		Integrated w/ Easy Start Unloader	
SHAFT SIZE	3/4" Shaft		3/4" Shaft	
THREADING	Garden Hose Inlet/ M22 Outlet		Garden Hose Inlet/ M22 Outlet	
LIMITED WARRANTY	2yr		2yr	

AAA™ PUMP KITS



AAA™ Triplex Pump Kit Materials



POWER BOOST



POWER BOOST



POWER BOOST

	C42 TRIPLEX	C42 TRIPLEX	C42 TRIPLEX
PART NUMBER	90038	90039	90034
MAX PRESSURE	3800 PSI	4000 PSI	4400 PSI
MAX GPM	3.5 GPM	3.5 GPM	4.0 GPM
MANIFOLD	Brass Manifold	Brass Manifold	Brass Manifold
UNLOADER	Integrated & Adjustable w/ Easy Start Unloader	Integrated & Adjustable w/ Easy Start Unloader	Integrated & Adjustable w/ Easy Start Unloader
SHAFT SIZE	1" Shaft	1" Shaft	1" Shaft
THREADING	Garden Hose Inlet/ QC Outlet	Garden Hose Inlet/ QC Outlet	Garden Hose Inlet/ QC Outlet
LIMITED WARRANTY	5yr	5yr	5yr

PREMIUM PUMPS (CONT.)

AAA™ PUMP KITS



Pump Kit
Materials



AX300 AXIAL CAM **POWER BOOST**

PART NUMBER	90052
MAX PRESSURE	3500 PSI
MAX GPM	2.5 GPM
MANIFOLD	Brass Manifold
UNLOADER	Integrated & Adjustable w/ Easy Start Unloader
SHAFT SIZE	3/4" Shaft
THREADING	Garden Hose Inlet/ M22 Outlet
LIMITED WARRANTY	3yr



C32 TRIPLEX **POWER BOOST**

90036
3200 PSI
2.8 GPM
Brass Manifold
Integrated & Adjustable w/ Easy Start Unloader
3/4" Shaft
Garden Hose Inlet/ M22 Outlet
5yr



C32 TRIPLEX **POWER BOOST**

90037
3700 PSI
2.5 GPM
Brass Manifold
Integrated & Adjustable w/ Easy Start Unloader
3/4" Shaft
Garden Hose Inlet/ M22 Outlet
5yr



Pump Kit
Materials



C3X TRIPLEX

PART NUMBER	90058
MAX PRESSURE	3000 PSI
MAX GPM	3.0 GPM
MANIFOLD	Brass Manifold
UNLOADER	Remote Unloader with Bypass Hose
SHAFT SIZE	3/4" Shaft
THREADING	Garden Hose Inlet/ QC Outlet
LIMITED WARRANTY	5yr



C4X TRIPLEX

90057
3500 PSI
4.0 GPM
Brass Manifold
Remote Unloader with Bypass Hose
1" Shaft
Garden Hose Inlet/ QC Outlet
5yr



C4X TRIPLEX

90056
4400 PSI
4.0 GPM
Brass Manifold
Remote Unloader with Bypass Hose
1" Shaft
Garden Hose Inlet/ QC Outlet
5yr

AAA™ PUMP UNLOADERS



PART NUMBER	80362
MAX PRESSURE	3600 PSI
MAX GPM	12 GPM
MATERIAL	Brass Construction
THREADING	3/8" FTP Inlet/ QC Outlet
MAX TEMP	212° F



80361
4500 PSI
12 GPM
Brass Construction
3/8" FTP Inlet/ QC Outlet
212° F



80404
5500 PSI
12 GPM
Brass Construction
3/8" FTP Inlet/ QC Outlet
212° F



PART NUMBER	80405
MAX PRESSURE	6500 PSI
MAX GPM	12 GPM
MATERIAL	Stainless Steel Construction
THREADING	3/8" FTP Inlet/ QC Outlet
MAX TEMP	212° F



80364	BANJO UNLOADER
3600 PSI	
12 GPM	
Brass Construction	
3/8" FTP Inlet/ QC Outlet	
212° F	



80363	BANJO UNLOADER
4500 PSI	
12 GPM	
Brass Construction	
3/8" FTP Inlet/ QC Outlet	
212° F	

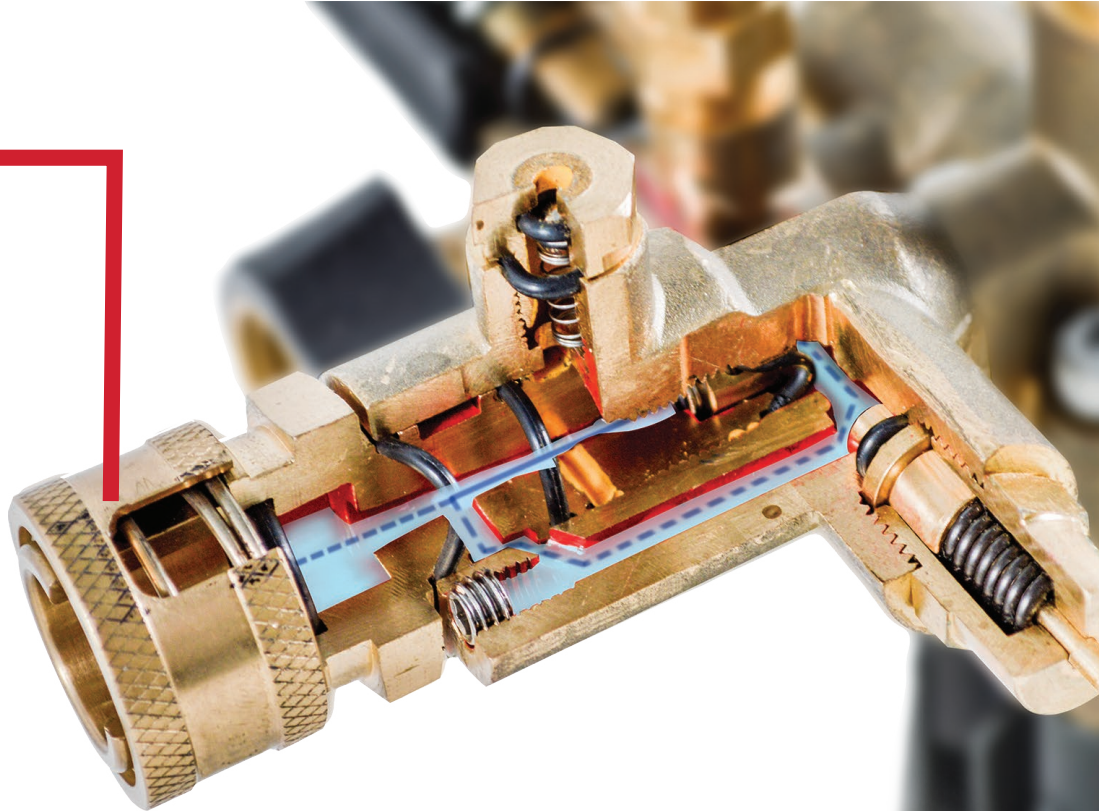
POWER BOOST - Indicates pump equipped with PowerBoost® see page 38 for details.

POWER BOOST®

ADVANCED PUMP TECHNOLOGY

With PowerBoost® technology, high water pressure levels trigger a bypass around the venturi nozzle, where chemical suction takes place, reducing pressure loss. Pumps with PowerBoost deliver higher pressure at the nozzle for improved impact and cleaning performance.

- ✓ HIGHER PRESSURE AT THE NOZZLE
- ✓ GREATER IMPACT AND CLEANING PERFORMANCE



LOW OIL SHUTDOWN

The Low Oil Shutdown (LOS) feature helps to prevent engine damage due to a low oil condition. LOS is an oil level sensor inside the engine crankcase. When the engine oil reaches a level that is too low for proper operation, the LOS will automatically stop the engine, indicating the oil needs to be refilled.