



EXOTIC

AUTOMATION & SUPPLY

STANDARD HYDRAULIC POWER UNIT QUICK-SHIP PROGRAM

Configured to Your Specifications • Delivered in 2-4 Weeks!

Cut Back on Lead Times & Delivery!

Exotic's Standard Hydraulic Power Unit Quick-Ship Program was created to provide you with a hydraulic power unit built to your exact specifications - **delivered in 2-4 weeks!**

All HPU's Include:

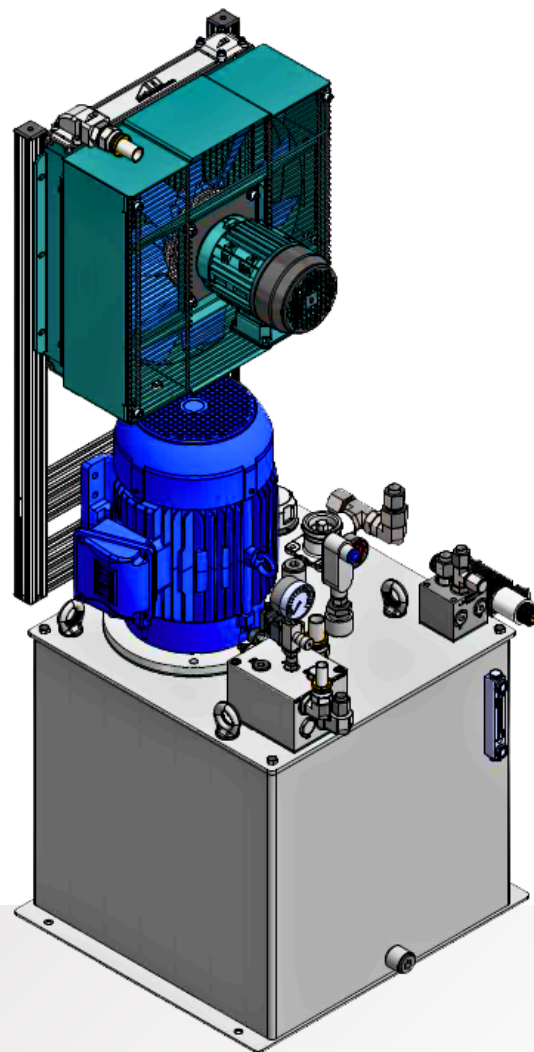
- Parker PD Series Variable Displacement Piston Pump
- Parker Valves
- Weg Motors
- Optional IFM Process Monitoring Equipment

Thousands of Configurations Available!
See Back for Ordering Details

We're here to help! With state-of-the-art technology, extensive product knowledge and expert engineers, we are here to assist every step of the way!

Value-Added Services from Exotic:

- Technical Product Application Support
- System Design & Engineering
- Full Service Build Capabilities
- Assembly, Test & Documentation



STANDARD HYDRAULIC POWER UNIT OFFERING CONFIGURATIONS

Part Number Example: EXMHPUV40LA-T1R1F1P1C2X3VB-SP

EXMHPUV

1	2	3	4	5	6	7	8	9	10	11	

1. RESEV. (GAL)	
20	
40	
60	
80	

2. PRESSURE	
L	
H	

3. REV.	
A	

4. TEMP/LEVEL	
—	OMIT = TEMP/LEVEL SWITCH, STD
T1	T1 = SINGLE DUAL LEVEL SWITCH
T2	T2 = 2 SWITCHES, DUAL LEVEL + DUAL TEMP

5. RETURN FILTER	
—	OMIT = W/VISUAL GA
R1	R1 = W/DIFF PRESS SWITCH

6. PRESSURE FILTER	
—	OMIT = NO FILTER
F1	F1 = W/VISUAL GA.
F2	F2 = W/DIFF-PRESS SWITCH

7. PRESSURE INDICATOR	
—	OMIT = GAUGE, STD
P1	P1 = IO/LINK SENSOR

8. CONTAINMENT	
—	OMIT = NONE
C1	C1 = PAN
C2	C2 = STAND

9. COOLING	
—	OMIT = NONE
X1	X1 = PUMP DRAIN
X2	X2 = KIDNEY
X3	X3 = RETURN

10. MANIFOLD	
—	OMIT = NO MANIFOLD
VA*	VA = VALVES MOUNTED ON HPU
VB	VB = REMOTE MANIFOLD WITH VALVES

11. PAINT	
—	OMIT = STANDARD GREY ENAMEL 7011
SP	SP = CUSTOMER CALL OUT

*Please note: VA option is not available for the 80-gallon unit

STANDARD HPU VALVING CONFIGURATIONS

EXV

REVISION
A

NUMBER OF STATIONS
1
2
3
4

MANIFOLD SIZE
3 (D03)
5 (D05)

STATION 1			
DIRECTIONAL VALVE	FLOW CONTROL	PO CHECK	PRESSURE REDUCING VALVE
01 (3 POS CLOSED CENTER)	A (METER IN)	C (YES)	P (YES)
04 (3 POS FLOAT CENTER)	B (METER OUT)	N (NOT INCLUDED)	N (NOT INCLUDED)
20 (2 POS P TO A OFFSET)	N (NOT INCLUDED)		
XXXXX (COVER PLATE)			

STATION 2			
DIRECTIONAL VALVE	FLOW CONTROL	PO CHECK	PRESSURE REDUCING VALVE
01 (3 POS CLOSED CENTER)	A (METER IN)	C (YES)	P (YES)
04 (3 POS FLOAT CENTER)	B (METER OUT)	N (NOT INCLUDED)	N (NOT INCLUDED)
20 (2 POS P TO A OFFSET)	N (NOT INCLUDED)		
XXXXX (COVER PLATE)			

STATION 3			
DIRECTIONAL VALVE	FLOW CONTROL	PO CHECK	PRESSURE REDUCING VALVE
01 (3 POS CLOSED CENTER)	A (METER IN)	C (YES)	P (YES)
04 (3 POS FLOAT CENTER)	B (METER OUT)	N (NOT INCLUDED)	N (NOT INCLUDED)
20 (2 POS P TO A OFFSET)	N (NOT INCLUDED)		
XXXXX (COVER PLATE)			

STATION 4			
DIRECTIONAL VALVE	FLOW CONTROL	PO CHECK	PRESSURE REDUCING VALVE
01 (3 POS CLOSED CENTER)	A (METER IN)	C (YES)	P (YES)
04 (3 POS FLOAT CENTER)	B (METER OUT)	N (NOT INCLUDED)	N (NOT INCLUDED)
20 (2 POS P TO A OFFSET)	N (NOT INCLUDED)		
XXXXX (COVER PLATE)			

Part Number Example:
EXVA43-01ACP-01ACP-01NNN-XXXXX

Note: If cover plate option is selected/required for any station, model code will read "XXXXX".

