A(P)Hydra-Pack

## 100\% LEAK FREE WELDLESS STEEL TANKS FOR POWER UNITS ORDERING

## Capacity

6: 6 liter
12: 12 liter
25: 25 liter
40: 40 liter
70: 70 liter 100: 100 liter
160: 160 liter
250: 250 liter

## Cover Style

X : Without cover
A: Only cover
B: Cover with air breather hole
C: Cover with air breather and bellhousing hole
D: Cover with air breather, bellhousing and return filter hole
order example: HPWST 70 C 250 C 1
70 liter oil tank with air breather \& bellhousing hole ( 250 mm . bellhousing dia.)
without cleaning hole, bottom assembly

## Assembly

1:Bottom
2:Behind (For 6 \& 12 liters only)

Cleaning hole position
A: Front
B: Side
C: Without cleaning hole

## Bellhousig Diameter

140: 140 mm . (6, 12 liter)
160: 160 mm . (6, 12, 25, 40 liter)
200: 200 mm . (6, 12, 25, 40, 70, 100 liter)
250: $250 \mathrm{~mm} .(25,40,70,100,160,250$ liter)
300: 300 mm . (40, 70, 100, 160, 250 liter)
350: 350 mm . (70, 100, 160, 250 liter)
400: 400 mm . ( 160,250 liter)


- Tank body sheet metal thickness is 2 mm .
-Standard body color is RAL5007. (Can change according to customer)
-Cover is st52 sheet metal with thickness of 3 mm . (Can change according to customer)
- Cover is supplied without paint as standard.
-Special cover cut can be made according to customer.
-Ready to assemble oil level indicator.



# G(P) Hydro-pack 

 Steel Tanks for Hydraulic Power Units Overview
## Weldless Steel Tanks

The line includes Weldless Steel tanks complete lids, sealing gaskets, legs and associated parts for tanks including a complete line of oil level gauges, bellhousings, filler breather etc... for routing hydraulic lines directly into the tank.

## WELDLESS SHEET METAL OIL TANK FEATURES

- All Weldless Steel Tank bodies are skillfully fabricated from high strenght cold rolled steel plate and sheet.
- Produced by the deep drawing method of forming the body of the tank without the use of welding in all circumstances guarantee 100\% leak
- Hydraulic Power Unit with a capacity of eight different applications respond to a large part,
- Light weight and high strength weldless sheet metal tank body,
-Tank body with electrostatic epoxy-polyester powder paint (Phosphate-coated on the surface) and the high strength obtained by painting the surface quality and protection.
(standart color RAL 5007 Brillant blue)
-Assembled as an oil level indicator (option), Tank can be installed over the drain plug (standard) shipping,
-Lid - Tank is an integrated view after assembly to give the vibration damping and sealing gasket feature (NBR 70)

+ Traps oil leaks precents spill
+ Reduces noise
+ Absorbs vibration
+ Compatible with most fluids
+ Simplifies assembly

- Different valve blok, Bellhousing, filler cap, etc.. customer-specific applications that allows mounting of the lid.
- Its strength, light weight, compact design, with the advantage of immediate delivery from stock at unbeatable price


## A(P) Hydro-pack

 6 Liter Type A Dimensional DataWeldless Steel Tank 6 Liter Type A (1,6 Gallon)


Lid 6 Liter (1,6 Gallon)


## A(P) Hydro-pack

Steel Tanks for Hydraulic Power Units 6 Liter Type B Dimensional Data

Weldless Steel Tank 6 Liter Type B (1,6 Gallon)


Lid 6 Liter (1,6 Gallon)


# A(P) Hydro-pack 

 Steel Tanks for Hydraulic Power Units 12 Liter Type A Dimensional DataWeldless Steel Tank 12 Liter Type A (3,2 Gallon)


Lid 12 Liter (3,2 Gallon)


# A(P) Hydro-pack 

Steel Tanks for Hydraulic Power Units 12 Liter Type B Dimensional Data

Weldless Steel Tank 12 Liter Type B (3,2 Gallon)


Lid 12 Liter (3,2 Gallon)


# A(P) Hydro-pack 

Steel Tanks for Hydraulic Power Units 25 Liter Dimensional Data

Weldless Steel Tank 25 Liter (6,6 Gallon)


Lid 25 Liter (6,6 Gallon)


# $4(P)$ Hydro-pack <br> Steel Tanks for Hydraulic Power Units 40 Liter Dimensional Data 

Weldless Steel Tank 40 Liter (10,6 Gallon)


# A(P) Hydra-pack 

Steel Tanks for Hydraulic Power Units 70 Liter Type A Dimensional Data

Weldless Steel Tank 70 Liter Type A (18,5 Gallon)





Style D Lid plate Filler with
Bellhous eather (FB), Return Filter(RF) cutout Lid

# A(P) Hydra-pack 

Steel Tanks for Hydraulic Power Units 70 Liter Type B Dimensional Data

Weldless Steel Tank 70 Liter Type B (18,5 Gallon)


# A(P) Hydra-pack 

 Steel Tanks for Hydraulic Power Units 70 Liter Type C Dimensional DataWeldless Steel Tank 70 Liter Type C (18,5 Gallon)



## Lid 70 Liter ( $\mathbf{1 8 , 5}$ Gallon)



# G(P) Hydro-pack 

Steel Tanks for Hydraulic Power Units 100 Liter Type A Dimensional Data

Weldless Steel Tank 100 Liter Type A (26,4 Gallon)


Lid 100 Liter ( $\mathbf{2 6 , 4} \mathbf{4}$ Gallon)


# (P) Hydro-pack <br> Steel Tanks for Hydraulic Power Units 100 Liter Type B Dimensional Data 

Weldless Steel Tank 100 Liter Type B (26,4 Gallon)


Lid 100 Liter ( $\mathbf{2 6 , 4}$ Gallon)


# A(P) Hydro-pack 

 Steel Tanks for Hydraulic Power Units 100 Liter Type C Dimensional Data
## Weldless Steel Tank 100 Liter Type C (26,4 Gallon)



# A(P) Hydro-pack 

 Steel Tanks for Hydraulic Power Units 160 Liter Type A Dimensional DataWeldless Steel Tank 160 Liter Type A (42,3 Gallon)


# $4(P)$ Hydro-pack <br> Steel Tanks for Hydraulic Power Units 160 Liter Type B Dimensional Data 

Weldless Steel Tank 160 Liter Type B (42,3 Gallon)


# $4(P)$ Hydro-pack <br> Steel Tanks for Hydraulic Power Units 160 Liter Type C Dimensional Data 

Weldless Steel Tank 160 Liter Type C (42,3 Gallon)


# A(P) Hydro-pack 

 Steel Tanks for Hydraulic Power Units 250 Liter Type A Dimensional DataWeldless Steel Tank 250 Liter Type A (66,0 Gallon)


# A(P) Hydro-pack 

 Steel Tanks for Hydraulic Power Units 250 Liter Type B Dimensional DataWeldless Steel Tank 250 Liter Type B (66,0 Gallon)


# A(P) Hydro-pack 

 Steel Tanks for Hydraulic Power Units 250 Liter Type C Dimensional DataWeldless Steel Tank 250 Liter Type C (66,0 Gallon)


