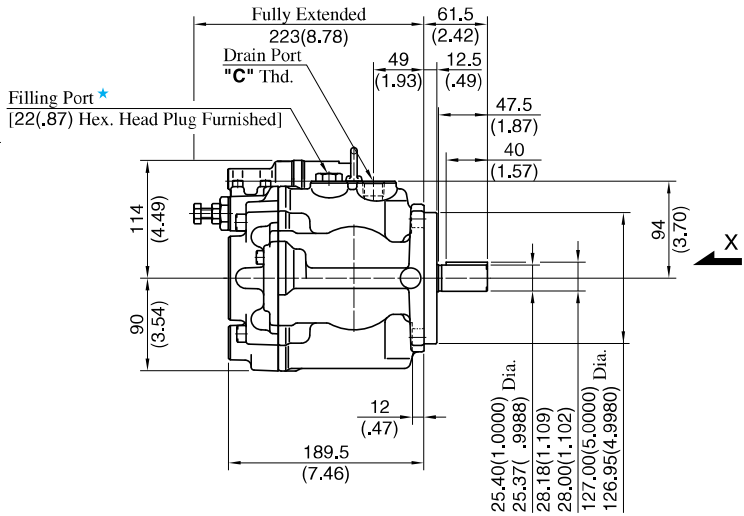
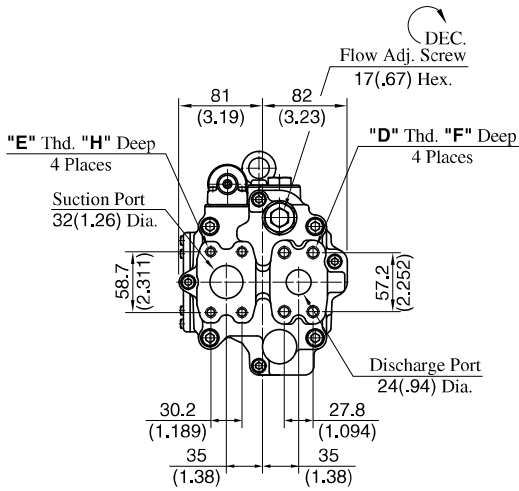
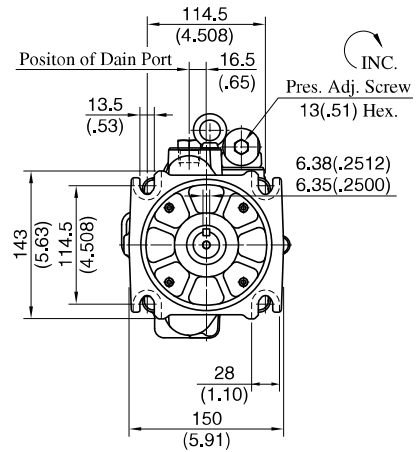


Flange Mtg.: A3H37-FR01KK-10/1080/10950



★ Install the pump so that the "Filling port" is at the top.

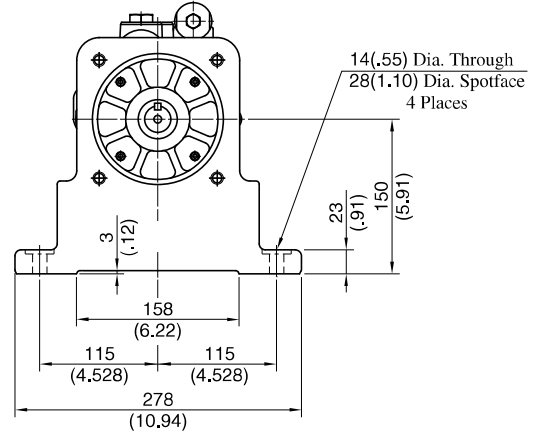
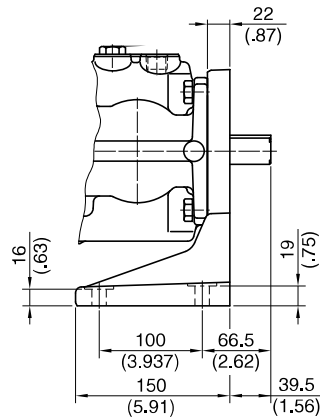
Model Numbers	"C" Thd.	"D" Thd.	"E" Thd.	F mm(IN.)	H mm(IN.)
A3H37-FR01KK-10	Rc 1/2	M12	M10	22 (.87)	18 (.71)
A3H37-FR01KK-1080	1/2 BSP.F				
A3H37-FR01KK-10950	SAE #10	1/2-13 UNC	7/16-14 UNC	21 (.83)	20 (.79)



View Arrow X

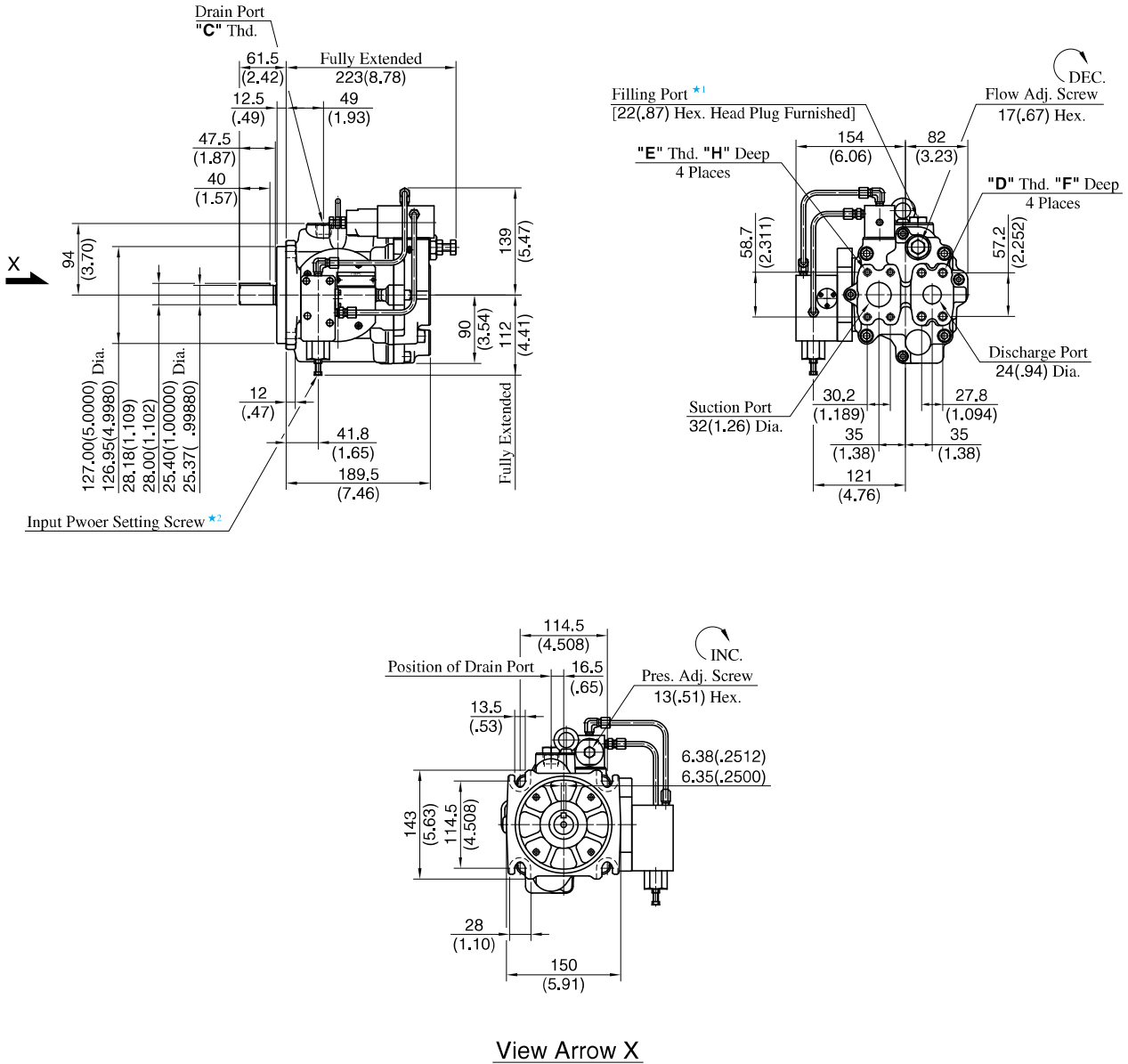
DIMENSIONS IN MILLIMETRES (INCHES)

Foot Mtg.: A3H37-LR01KK-10/1080/10950



● For other dimensions, refer to "Flange Mtg.".

Flange Mtg.: A3H37-FR09-\*\*\*K-10/1080/10950



Model Numbers	Thread Size			Dimensions mm (Inches)	
	C	D	E	F	H
A3H37-FR09-***K-10	Rc 1/2	M12	M10	22 (.87)	18 (.71)
A3H37-FR09-***K-1080	1/2 BSP.F				
A3H37-FR09-***K-10950	SAE #10	1/2-13 UNC	7/16-14 UNC	21 (.83)	20 (.79)

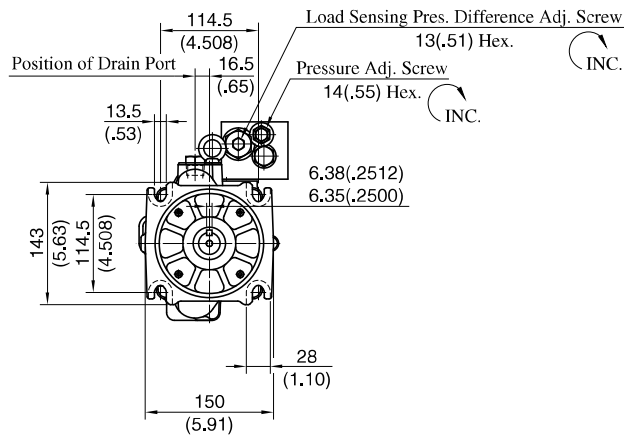
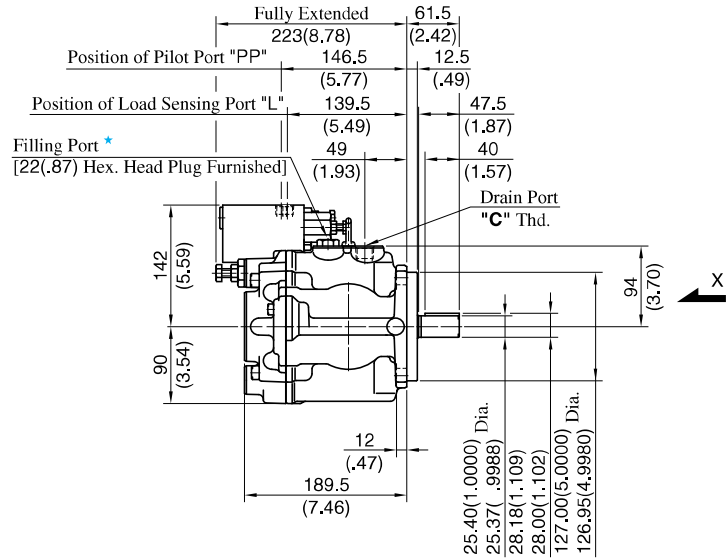
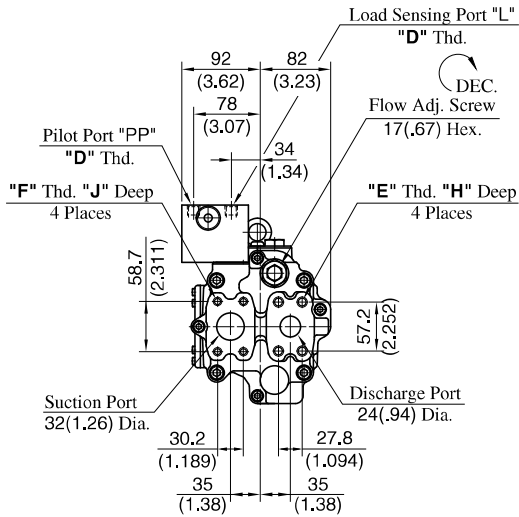
- ★ 1. Install the pump so that the "Filling Port" is at the top.
- ★ 2. Do not touch the screw because it is adjusted at the time of shipment.

**DIMENSIONS IN MILLIMETRES (INCHES)**

● **Foot Mounting Type**

Mounting bracket is common to that of pressure compensator model.  
 Refer to [page 133](#) for the dimensions of mounting bracket.

Flange Mtg.: A3H37-FR14K-10/1080/10950



View Arrow X

Model Numbers	Thread Size				Dimensions mm (Inches)	
	C	D	E	F	H	J
A3H37-FR14K-10	Rc 1/2	Rc 1/4	M12	M10	22 (.87)	18 (.71)
A3H37-FR14K-1080	1/2 BSP.F	1/4 BSP.F				
A3H37-FR14K-10950	SAE #10	SAE #4	1/2-13 UNC	7/16-14 UNC	21 (.83)	20 (.79)

★ Install the pump so that the "Filling Port" is at the top.

DIMENSIONS IN MILLIMETRES (INCHES)

● Foot Mounting Type

Mounting bracket is common to that of pressure compensator model. Refer to page 133 for the dimensions of mounting bracket.