

AUTOPED SELLING GUIDE

1. What is the intended operator function:

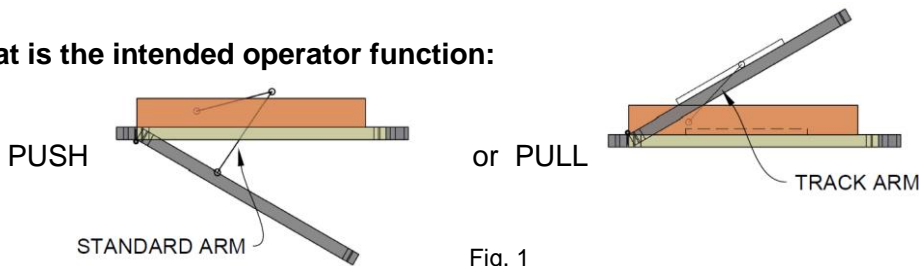


Fig. 1

- If PUSH Action – The Standard Arm Assembly is included with the AutoPed.
- If PULL Action – order the AutoPed with additional Track Arm Assembly P/N M10S.0039.

TORXUN Tip: Regular installers should carry the Standard Assembly P/N M10S.0028 in their truck for service repairs if the arm gets damaged.

2. Determine the need for a Stiffener Plate: What is the dimensional height of the door header? (Fig. 2)

- If dimensional height of door header is greater than 4" – Stiffener Plate is not needed.
- If dimensional height of door header is less than 4" – Stiffener Plate, P/N M10S.0011 is required; order the Stiffener Plate together with the AutoPed; specify if it is for a Lefthand or a Righthand operator..

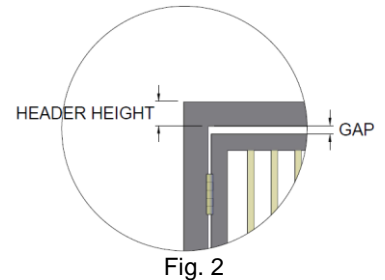
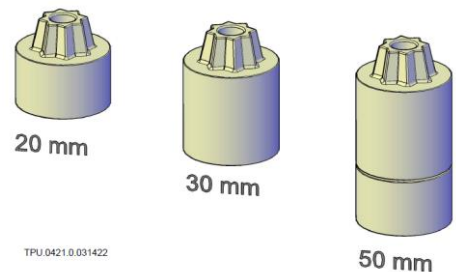


Fig. 2

3. Determine the need for Extension Spindles: (the AutoPed is shipped with the standard 20mm extension). Obtain the measurement of the resulting Gap between bottom of AutoPed and top of door/gate frame; see Fig. 2

Gap	Select Appropriate Extension Spindle (Fig.
<input type="checkbox"/> ~1-3/16" to 2-1/4"	Use 20mm Extension Spindle
<input type="checkbox"/> ~1-7/16" to 2-9/16"	Use 30mm Extension Spindle P/N MIOS.0018
<input type="checkbox"/> ~2-1/4" to 3-3/8"	Use 50 mm Extension Spindle P/N MIOS.0055
<input type="checkbox"/> >3-3/8"	call Torxun for assistance



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TORXUN Tip: Regular installers should carry a couple of extra 30mm and 50mm spindles to avoid double trips for times when the gap has not been measured.

5. Ask if a Physical Stop for the Door/Gate Panel is in place:

- YES - If wall, bollard or doorstop is physically present preventing the door/gate from swinging past the allowable limit of ~105°.
- NO - if physical stop not present - order the AutoPed Positive Stop Kit, P/N MIOS.0040 along with the AutoPed.

TORXUN Tip: Regular installers should carry Positive Stop Kit P/N MIOS.0040 to avoid return trips.

6. Check if Installer has a Pressure Gauge Tool: Does the installer have this tool to check the opening and closing pressure-force of the door/gate panel? This is an essential step in ANSI 156.19 programming and compliance.






- YES - If the installer has the tool.
- NO –If installer may not have the tool or to leave an extra tool with the client/customer, order the tool P/N 9700.0001 with the AutoPed.

7. Activation Device: “Knowing Act” access devices are required by ANSI 156.19. The pedestrian will use this to activate the AutoPed to swing the door/gate open for entry or exit. These devices may be hardwired to the system as radio-frequency wireless components.

The push/touchless plates can be ordered from TORXUN or from a vendor. Your customer will want to specify 1. the plate type: push plate or touchless; 2. the form factor 4.5” square, Jamb, or 36” (required in California) and 3. Wireless or wired

7.1 The activation devices come in three variants (select only one):

- 4.5” Square Push Plate..... 
- b. 36” Push Bar..... 
- c. Jamb (narrow) Push Plate..... 

7.2 Connectivity of device (select only one)

- Hardwired or
- Wireless - order the Activation Device with a Receiver Unit along with the AutoPed; Use the appropriate part number below (P/N):

Activation Device Part Numbers (P/N)					
		Wired		Wireless	
		Push Plate	Touchless	Push Plate	Touchless
JAMB	9750-0003	9750.0001	9750-0004	See NOTE below	
4.5	9750-0005	9750-0002	9750-0006		
36”	9750-0007	Not available	9750-0008	Not available	

NOTE: Not recommended - battery power requirement is too high