

Product Data And Specifications

Flush Cap Pump

These are state of the art in windmill pumps. They have been developed over years of manufacturing experience. The top and bottom caps are flush with the outside diameter of the pump barrel, enabling the maximum size pumps to be used in the bore casting. They are made of a combination of top quality metals, with advanced technology and strict quality controls.

- Aluminium bronze castings guaranteed for three years against corrosion and erosion
- A high grade of brass barrel designed to resist wear and electrolysis action
- One piece mushroom valves which can not unscrew. These are faced with high quality PU-40 urethane washers, ensuring a perfect seat at every stroke of the pump
- 2x Raindrop Neoprene buckets fitted as standard
- Also available with leather buckets on request



Size	Screw BSP	Top Thread	Outside Diameter	Mass	Code
2" x 8" Stroke	1-¼" (32mm)	½" W/W	2-¼" (57mm)	3.4kg	YFC200X08
2" x 12" Stroke	1-¼" (32mm)	½" W/W	2-¼" (57mm)	4.1kg	YFC200x12
2-¼" x 8" Stroke	1-½" (40mm)	⅝" W/W	2-½" (64mm)	4.2kg	YFC225x08
2-¼" x 12" Stroke	1-½" (40mm)	⅝" W/W	2-½" (64mm)	5.0kg	YFC225X12
2-½" x 8" Stroke	1-½" (40mm)	⅝" W/W	2-¾" (70mm)	4.6kg	YFC250X08
2-½" x 12" Stroke	1-½" (40mm)	⅝" W/W	2-¾" (70mm)	5.5kg	YFC250X12
3" x 8" Stroke	2" (50mm)	⅝" W/W	3-¼" (83mm)	5.9kg	YFC300X08
3" x 12" Stroke	2" (50mm)	⅝" W/W	3-¼" (83mm)	6.8kg	YFC300X12
3" x 18" Stroke	2" (50mm)	⅝" W/W	3-¼" (83mm)	9.0kg	YFC300X18
3-½" x 8" Stroke	2" (50mm)	¾" W/W	3-¾" (95mm)	8.7kg	YFC350X08
3-½" x 12" Stroke	2" (50mm)	¾" W/W	3-¾" (95mm)	9.5kg	YFC350X12
3-½" x 18" Stroke	2" (50mm)	¾" W/W	3-¾" (95mm)	10.3kg	YFC350X18