

## **STATIONARY**



The Utiform Stationary concrete pump range.

Is not only robust, but also offers exceptional practicality in its handling. Firstly, highlights that is ease of maintenance and operation.

Electronics precise and without complications, makes any operator even those less experienced, can use it easily.

You will not have to worry about extensive manuals or complicated processes.

Simplicity is in the heart of this innovative pump, complies with all European security and regulations, guaranteeing the efficiency at work and respect the environment.

Durability is one of its main strengths, ensuring a long shelf life and constant performance.

It exceeds industry standards, delivering exceptional performance that adapts to a variety of needs.

Whether it's a large or small project, these pumps adapt perfectly to every situation. The Utiform Stationary concrete pump, is the ideal choice for those looking

for quality, reliability and efficiency in each work.

<b>UF STATIONARY</b>		DATA SHEET	
	UF-40	UF-100	UF-130
PERFORMANCE			
Maximum volume output*	30m3/h	70m3/h	90 m3/h
Maximum concrete pressure	61/91 bar	61/91bar	71/106 bar
Maximum aggregate size	1.50" - 38mm	1.50" - 38mm	1.50" - 38mm
Hydraulic pump	Kawasaki 112cc	Kawasaki 140cc	Kawasaki 140cc
High and low pressure	High and low pressure	High and low pressure	High and low pressure
Hydraulic circuit	Open	Open	Open
Delivery distance : *Horizontal	* (400m)	* (300m)	* (500m)
Delivery distance : *Vertical	* (125m)	*(100m)	* (150m)
Pumping cylinders	150x1000 mm	200x1000 mm	200x1400 mm
Diameter of hydraulic cilinder	110x63 mm	110x63 mm	110x63 mm
Maximum strokes per minute	27/18	27/18	27/17
Variable volume control	From 0 to full load	From 0 to full load	From 0 to full load
Diameter of S-valve	150 x120mm	200x150 mm	200x150 mm
Number of shift cylinders	2	2	2
Hydraulic tank capacity	170 L	170 L	170 L
Hopper height	1360 mm	1360 mm	1360 mm
Hopper capacity	500 L	500 L	600 L
Outlet diameter	4.5" - 120mm	6"- 150mm	6"-150mm
ENGINE			
Manufacturer´s model	Kohler KDI TCR 2504E5/26	Kohler KDI TCR 2504E5/26	Kohler KDI TCP 3404 E5/22
Water-cooled	Water-cooled	Water-cooled	Water-cooled
Horsepower	74 HP 55.4kW @ 2600rpm	74 HP 55.4kW @ 2600rpm	141 HP 105kW @ 2200 rpm
Fuel tank capacity	90 L	90 L	105 L
STATIONARY			
Axel	1	.1	.1
Outriggers	Manual	Manual	Manual
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\* Pumping distance always depends on the type of materials used, humidity, temperature, Etc.

5.180 m

1.740 m

2.120 m

3000 kg

5.77 m

1.990m

2.140 m

4000 kg

5.10 m

1.740 m

2.120 m

3000 kg

**DIMENSIONS** 

Weight (approx.)

Length

Width

Height

FOR + INFORMATION **WWW.UTIFORMAMERICA.COM**