



**Plunger
Metering Pump
Spring Return**

**RH pump is the fifth of the five sizes of the "R" series:
RBE, RB, RCA, RC, RH.
Equipped with standard motor size 71, Frame B5.**

Stroke: 25mm
Motor:
Threephase 0,37 kW - 230/400 V - 50 Hz - 4 Poles - IP55 - CL F - IEC38
Max flow rate: 620 L/h
Pump: single
Cast iron casing

CONSTRUCTION CHARACTERISTICS

■ **Mechanism:**

The mechanism and the reduction gear are enclosed in an cast iron casing, with oil-bath lubrication.

The mechanism is of the cam/disc type, with spring return stroke, and of simple, sturdy, compact construction.

The head holder is made of cast iron .

■ The cam is keyed on the pump shaft. Cam and disc are made of hardened steel.

■ Smooth flow rate adjustment by control knob, either with pump in motion or stationary.

■ 1,5 metres max suction lift.

TECHNICAL DATA

TYPE	STROKE/m	FLOW RATE L/h	MAX PRESS. bar			CONNECTIONS		
			A	A TL	P	THREADED	FLANGED	
						g.f./BSPF	UNI	ANSI
RH 20	63	28						
	86	38	10	40		3/8"	15	1/2"
	104	47				g.f./BSPF		
RH 25	63	44		40				
	86	60	10	35	10	3/8"	15	1/2"
	104	75		30		g.f./BSPF		
RH 30	63	64		32				
	86	86	10	23	10	3/8"	15	1/2"
	104	110		20		g.f./BSPF		
RH 40	63	113		17				
	86	155	10	12	10	1/2"	15	1/2"
	104	200		-		g.f./BSPF		
RH 50	63	176	10		10			
	86	240	8		8		20	3/4"
	104	300	7		7			
RH 65	63	300	7		7			
	86	410	5		5		25	1"
	104	500	4		4			
RH 80	63	420	5				25	1"
	86	620	3,5					

