

Piston pumps (oil)

Series C - rotating drive



CCS 3 / CCS 6 with visual control, rotating

Oil lubrication pumps

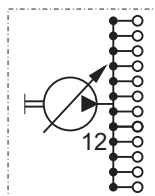
Technical data

Pump

Output rate: max. 0,15 cm³ per stroke and outlet
 Regulation of output: 1 - 12 individual outlets
 Reservoir content: 3 / 6 l
 Driving speed: max. 500 r.p.m. at 12:1
 max. 750 r.p.m. at 18:1
 max. 1400 r.p.m. at 36:1
 max. 2600 r.p.m. at 72:1
 Operating pressure: max. 50 bar
 Lubricant: oil
 Viscosity range: 25 - 1500 mm²/s
 Temperature range: medium 0 - 70 °C
 ambient 0 - 40 °C
 No. of outlets: max. 12
 Outlet type: see order key
 Sense of rotation: optional
 Drive: rotating



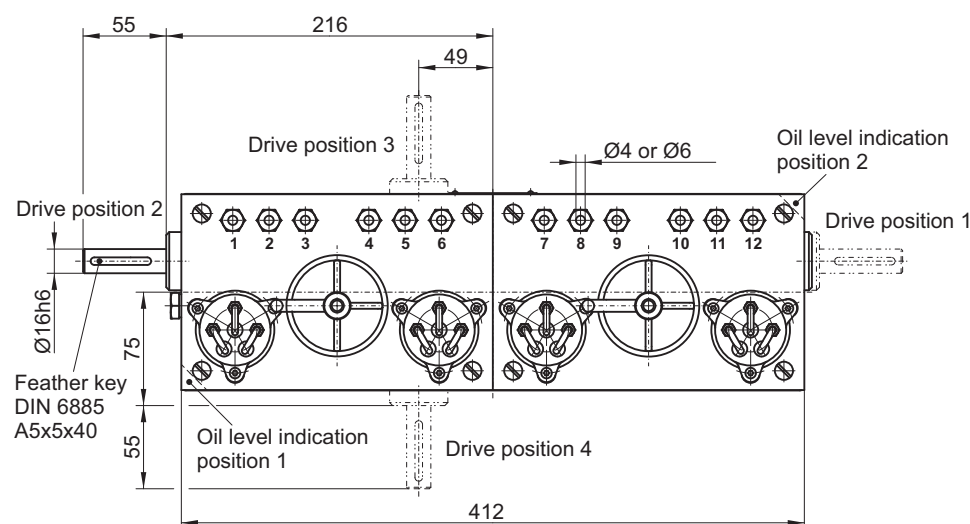
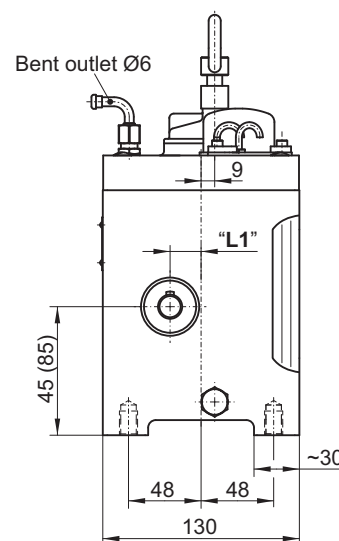
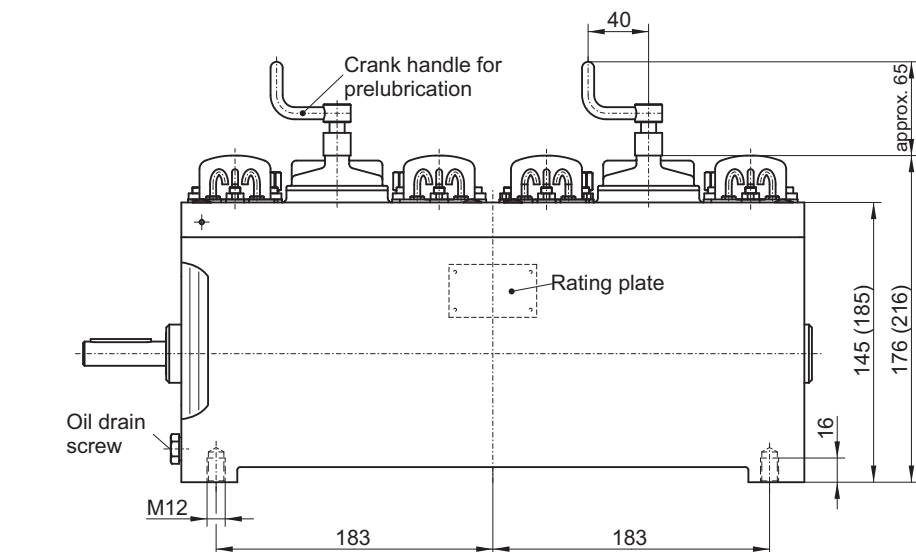
Symbol



Order key for type 2322, 2342

Order key for type 2322, 2342													2322 1 1 01 1 1 000						
Type number	2322 (= CCS 3)						2342 (= CCS 6)												
Code-no.	2322						2342												
Reduction	12:1			18:1			36:1			72:1									
Code-no.	1			2			3			4									
Drive position	Pos. 1			Pos. 2			Pos. 3			Pos. 4									
Code-no.	1			2			3			4									
No. of outlets	1	2	3	4	5	6	7	8	9	10	11	12							
Code-no.	01	02	03	04	05	06	07	08	09	10	11	12							
Outlet type	solderless f. pipe Ø4 mm				solderless f. pipe Ø6 mm				bent outlet f. pipe Ø6 mm										
Code-no.	1				2				3										
Crank handle	without				with (not revolving)														
Code-no.	0				1														
Special models																			

06-1-50-15 state: 09.14EN



Reduction	"L1" (mm)
12:1	22,5
18:1	
36:1	
72:1	37,5

FAZ04381-00

For calculating the output rate, the reductions listed in the order key have to be **doubled**, as with one piston stroke the visual control and the pressure outlet are controlled.

From 7 outlets on, pos. 7 corresponds to pos. 1, the pos. 8 to pos. 2, etc. for adjusting the output rate (see scheme of the output rate adjustment).

The oil lubrication pumps CCS 3 and CCS 6 differentiate in their oil capacity and the height. The clamp sizes are for CCS 6.