

FIG. 1

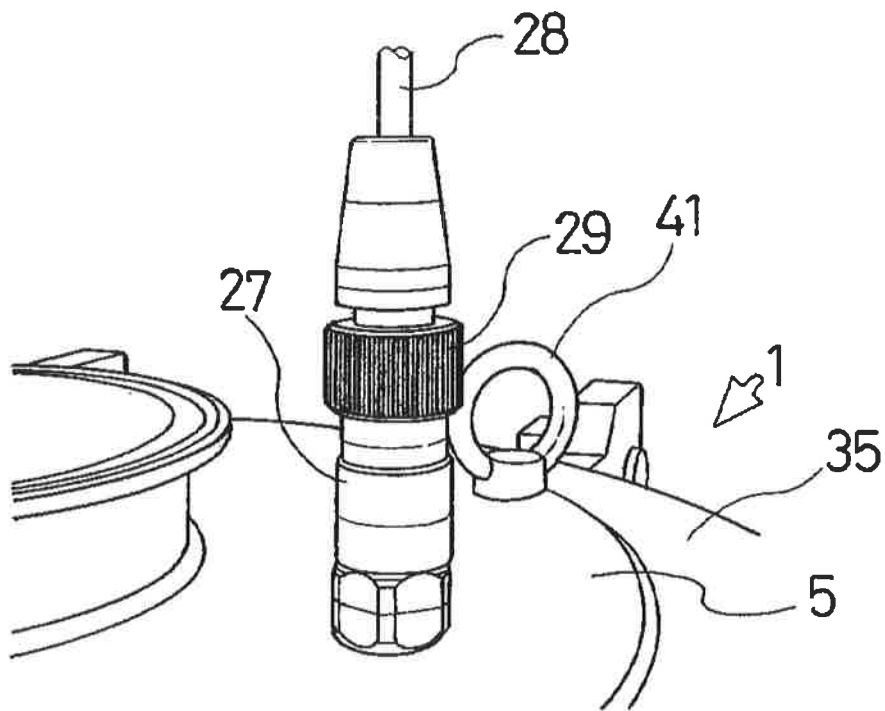


FIG. 2

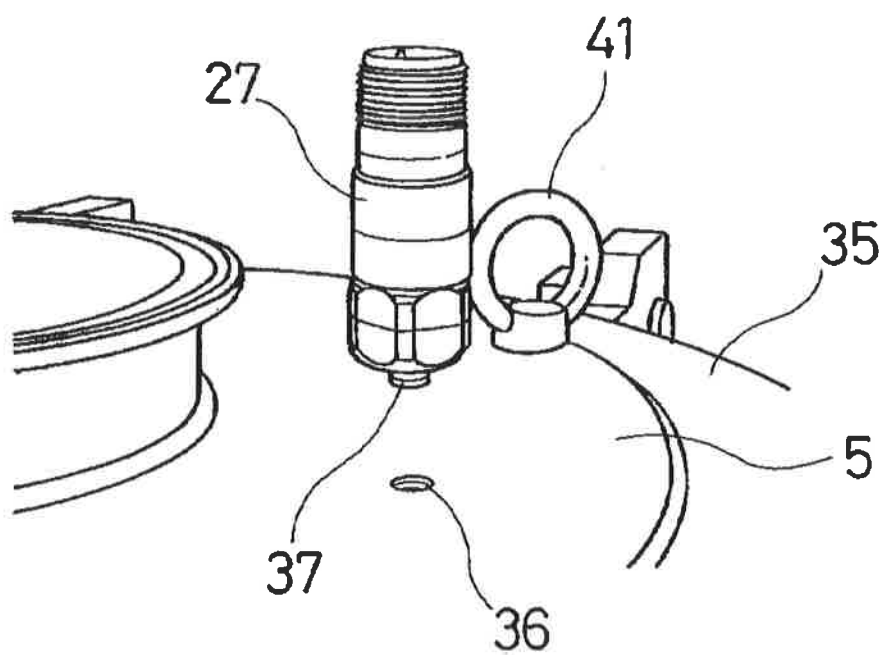


FIG. 3

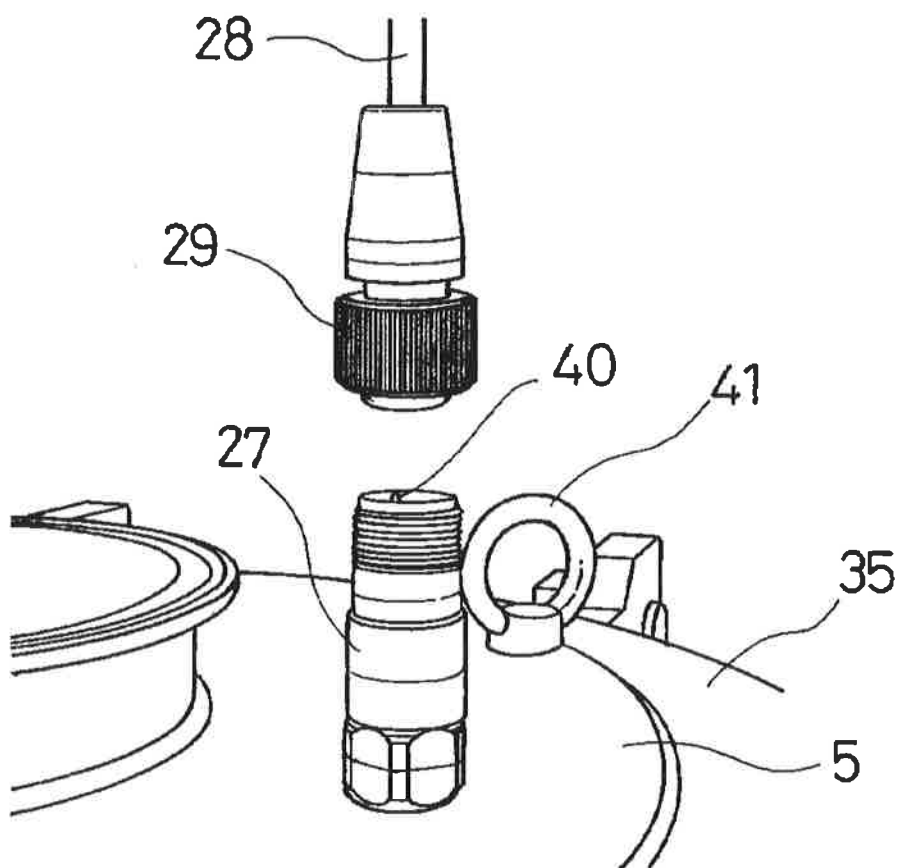


FIG. 4

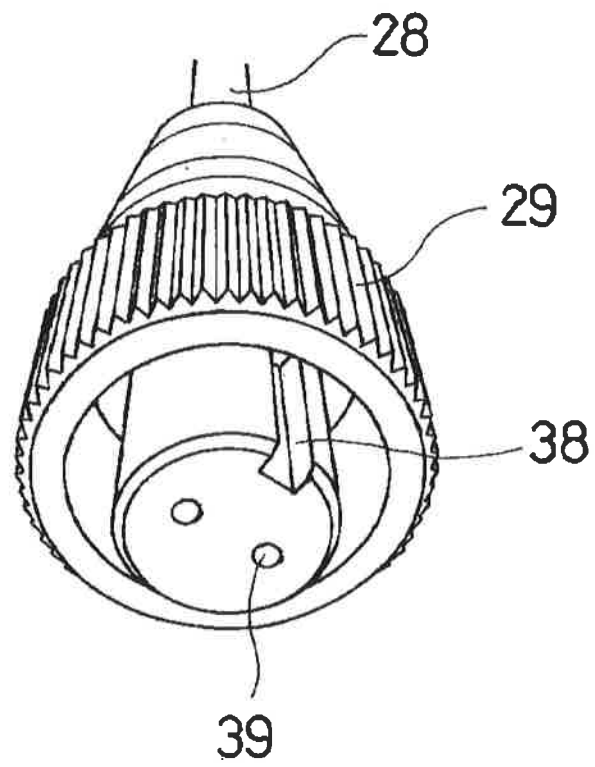


FIG. 5

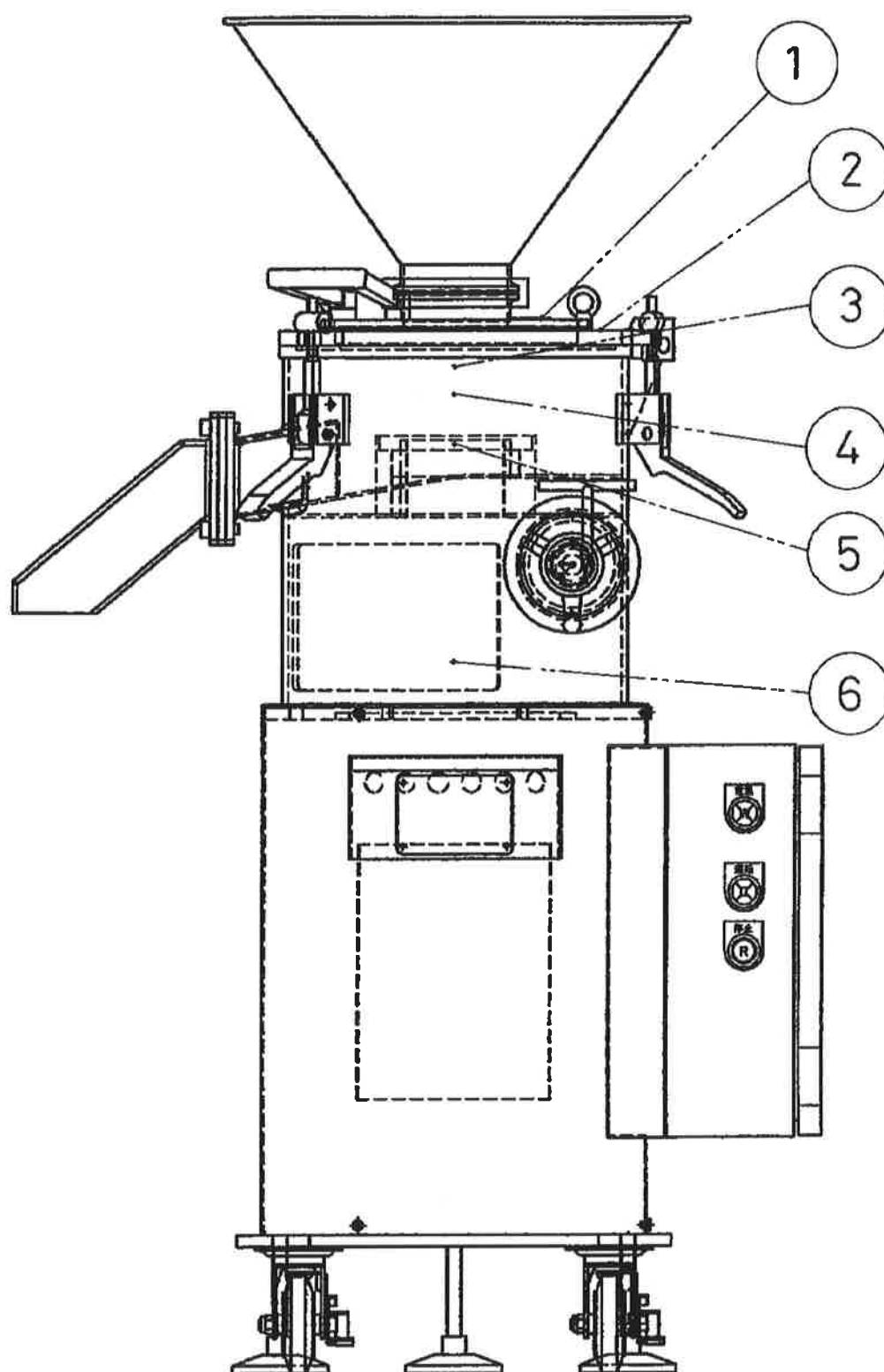


FIG. 6

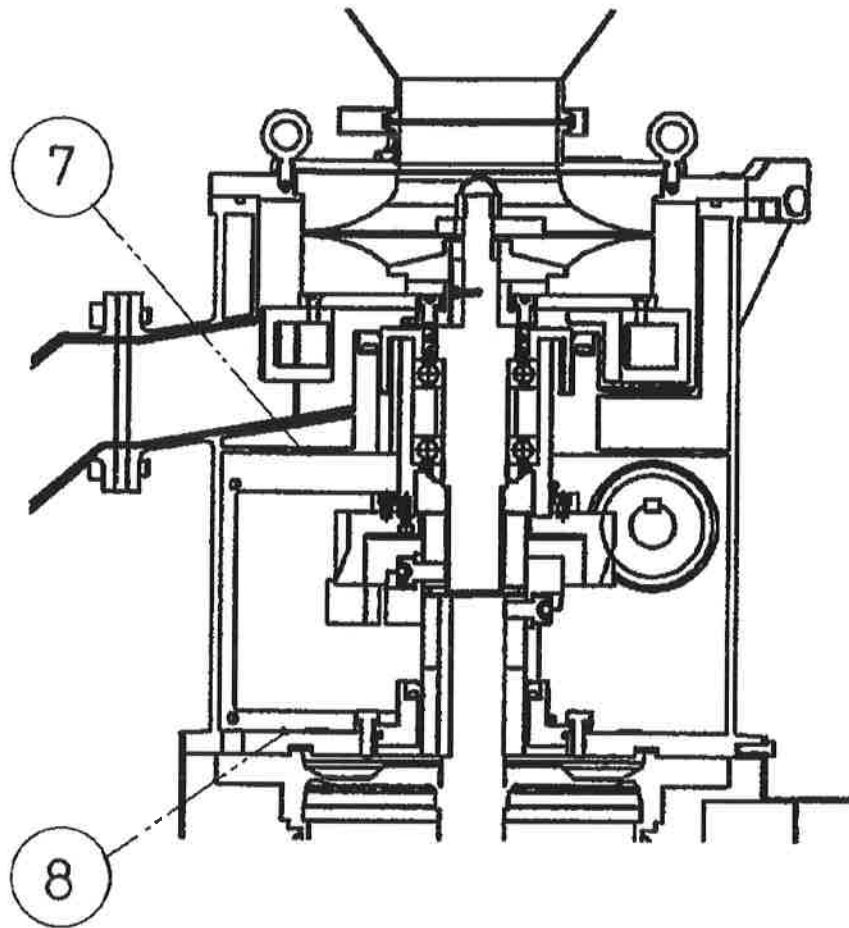


FIG. 7

AUTOMATION ENABLED	INVERTER OPERATED	LOGGED IN	ABNORMALITY	10/25 16:11
CONTACT DETECTED LARGE OK SMALL 1234 SETTING 1234				PRODUCT TEMPERATURE 123.0 °C
RISING 345.000 mm 0mm SET LOWERING				ACCUMULATED TIME 123456h45 min
AUTOMATIC OPERATION				
AUTOMATIC STOP				
CLOSED MODE	OPEN MODE	HOLD DOWN		
MAIN				BUZZER STOP
SETTING				ALARM
AUTOMATIC CONDITION				

FIG. 8

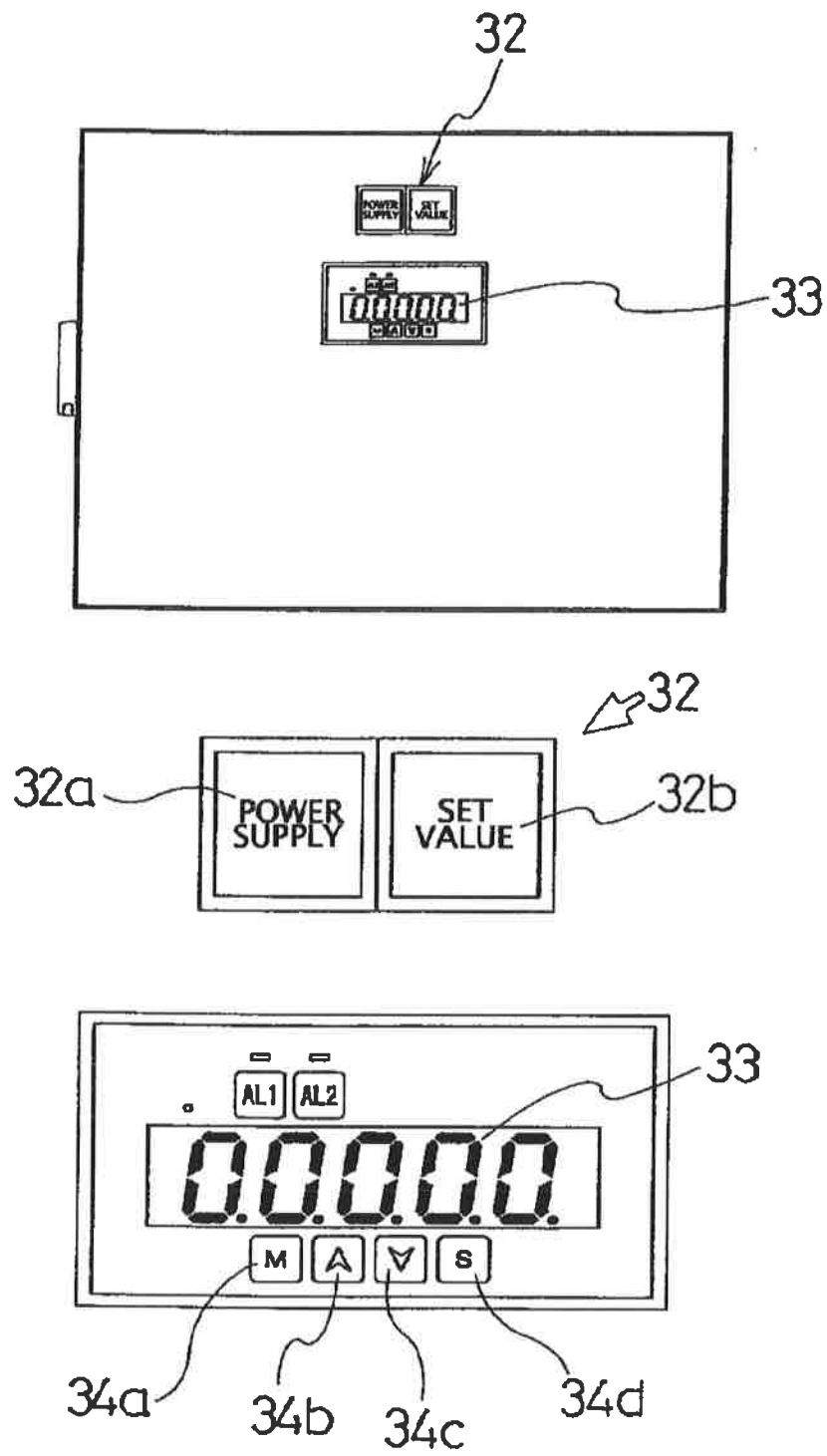


FIG. 9

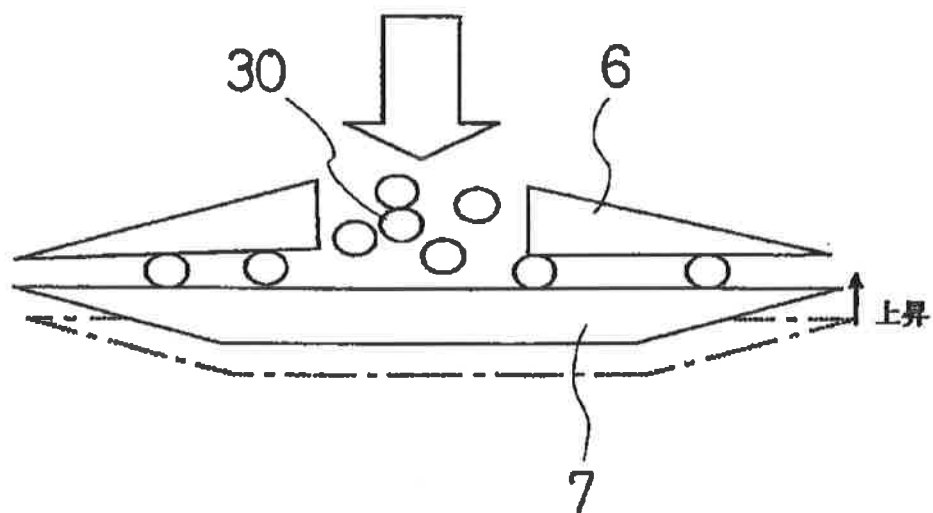


FIG. 10

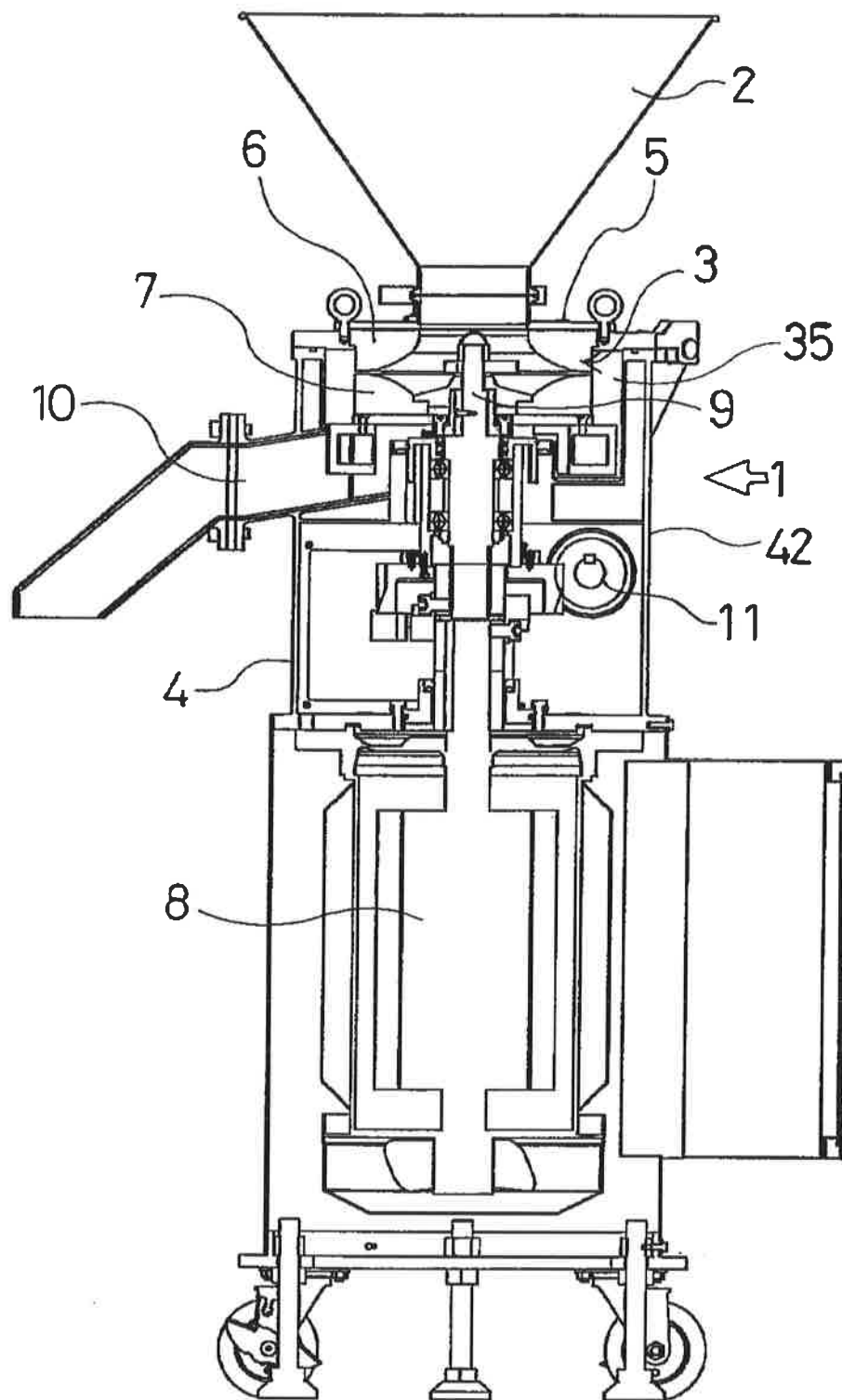


FIG. 11

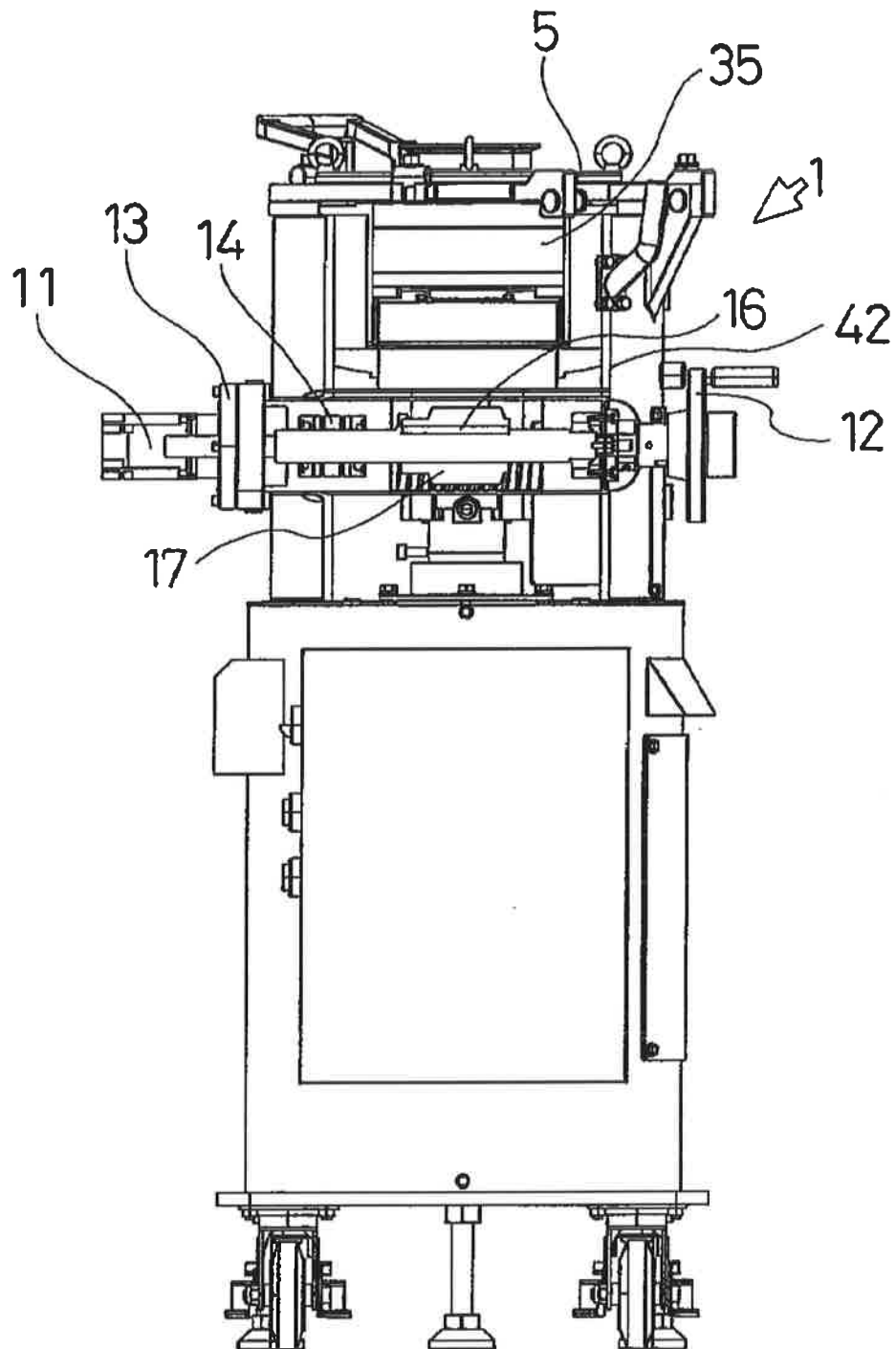


FIG. 12

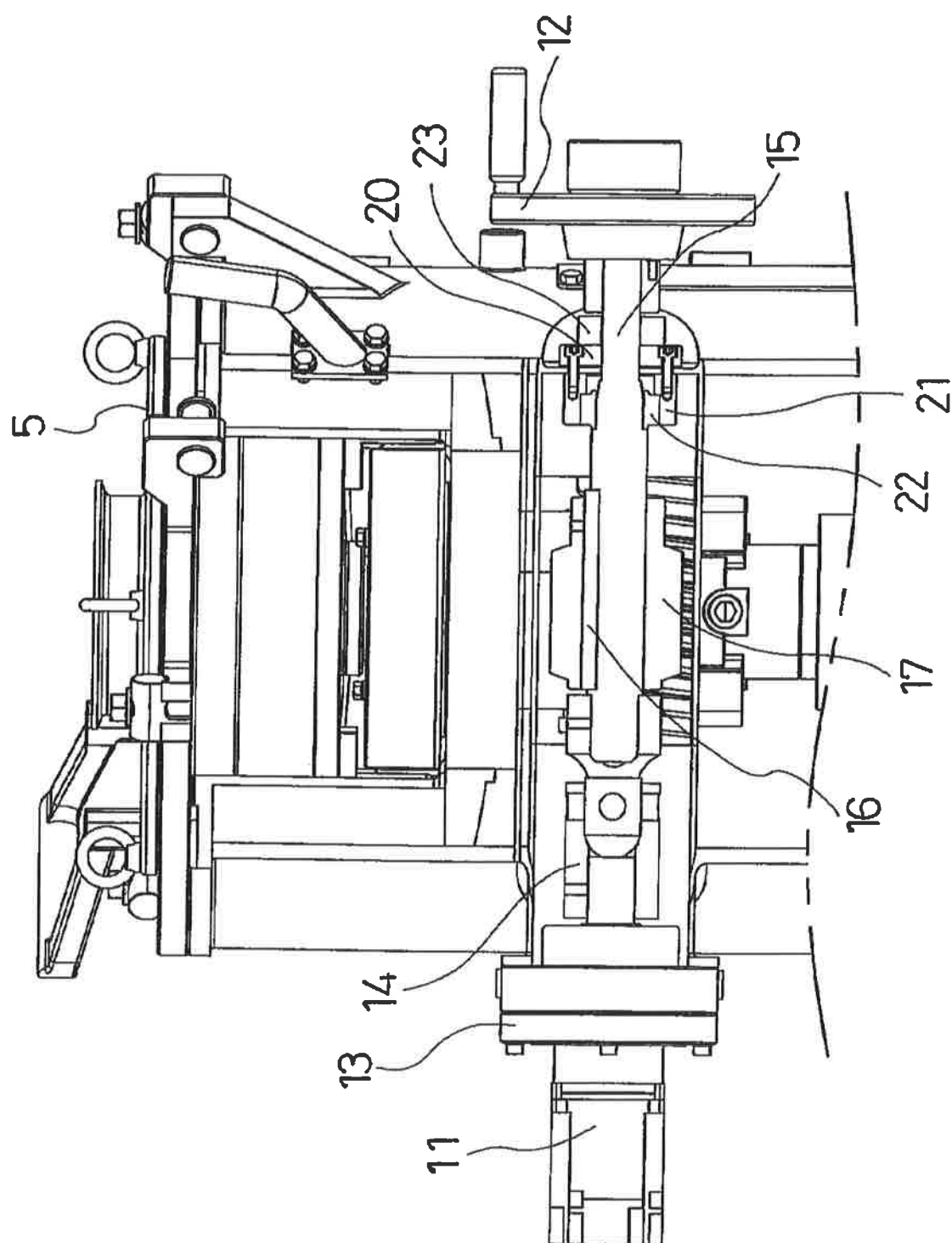


FIG. 13

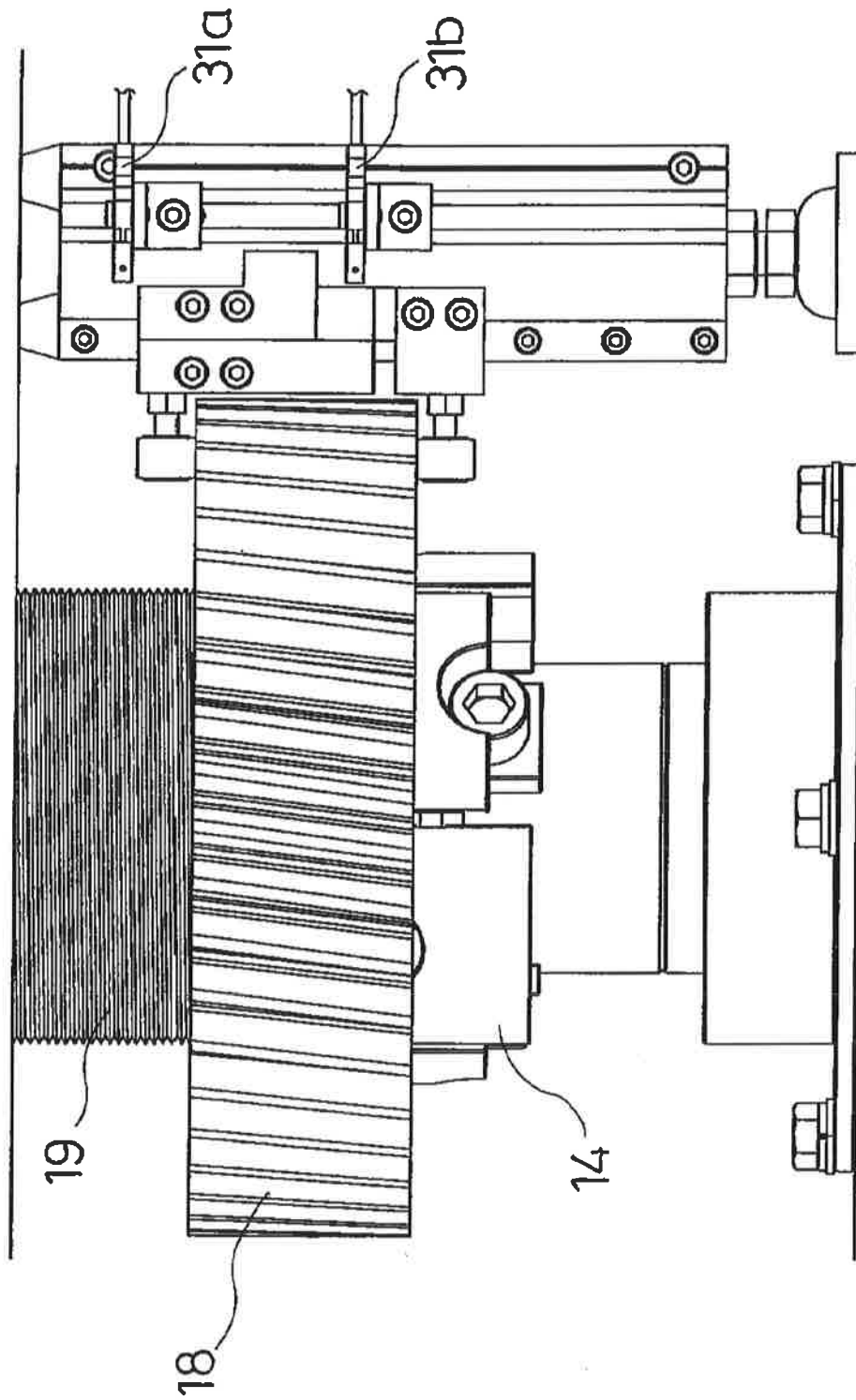


FIG. 14

