

This exploded view diagram illustrates the assembly of a mechanical device, likely a pump or motor. The components are numbered 1 through 31. The main assembly sequence from top to bottom is as follows:

- Top Section:** Includes a bracket (15) with a screw (16), a control unit (17) with wires (13), a circular component (14), and a flange (18) with a screw (19).
- Central Body:** Consists of a main housing (1) with internal components (2, 3, 4, 5) and a central shaft (6).
- Internal Components:** Includes a rotor (7) and a stator (8) with a screw (9).
- Bottom Section:** Includes a flange (20) with a screw (21), a bearing (22), a housing (23) with a flange (24), a screw (25), a rotor (26) with a screw (27), a flange (28), and a base (29) with screws (30).

The diagram shows the relative positions and assembly order of these parts, with lines indicating the alignment of the components.

PVM 3/RG AUT / PVT 3/R

FIGURA	CODIGO	N.PLANO	D E N O M I N A C I O N
1	PV3/R-106	73485	Soporte superior bomba
2	PV3/R-107	73984	Junta tórica superior
3	PV3/R-108M	200765	Estátor monofásico
3	PV3/R-108T		Estátor trifásico
4	PV3/R-109	201130	Tirante
5	PV3/R-110	200896	Tubo inox del estátor
6	PV3/R-111		Cojinete superior
7	PV3/R-112	201294	Eje con rotor
8	PV3/R-113		Cojinete inferior
9	PV3/R-114	73983	Anillo seeger
10	PV3/R-115	73465	Prensacables
11	PV3/R-116	73495	Junta prensa cables D. 10,5
12	PV3/R-117		Tapón
13	PV3/R-118M	79317	Cable eléctrico monofásico
13	PV3/R-119T	201567	Cable eléctrico Trifásico
14	PV3/R-119	79316	Regulador de nivel (versión monofásica)
15	PV3/R-120		Asa
16	PV3/R-121		Tornillo
17	PV3/R-122	79315	Condensador
18	PV3/R-123	73984	Junta tórica intermedia
19	PV3/R-124		Tapón
20	PV3/R-125	73486	Soporte inferior motor
21	PV3/R-126	75717	Retén lado motor D.20X40X8/13
22	PV3/R-127	73989	Sello mecánico
23	PV3/R-128	73984	Junta tórica inferior
24	PV3/R-129	73484	Cuerpo de Bomba
25	PV3/R-130	73985	Retén lado bomba D.17X40X7
26	PV3/R-131	73475	Rodete
27	PV3/R-132	73492	Tuerca fijación rodete
28	PV3/R-133	73481	Envolvente aspiración inox.
29	PV3/R-134	73487	Rejilla filtrante inox
30	PV3/R-135		Tornillo
31		73480	Pie Bomba
		080062	Conj. Rácor 90° 2"