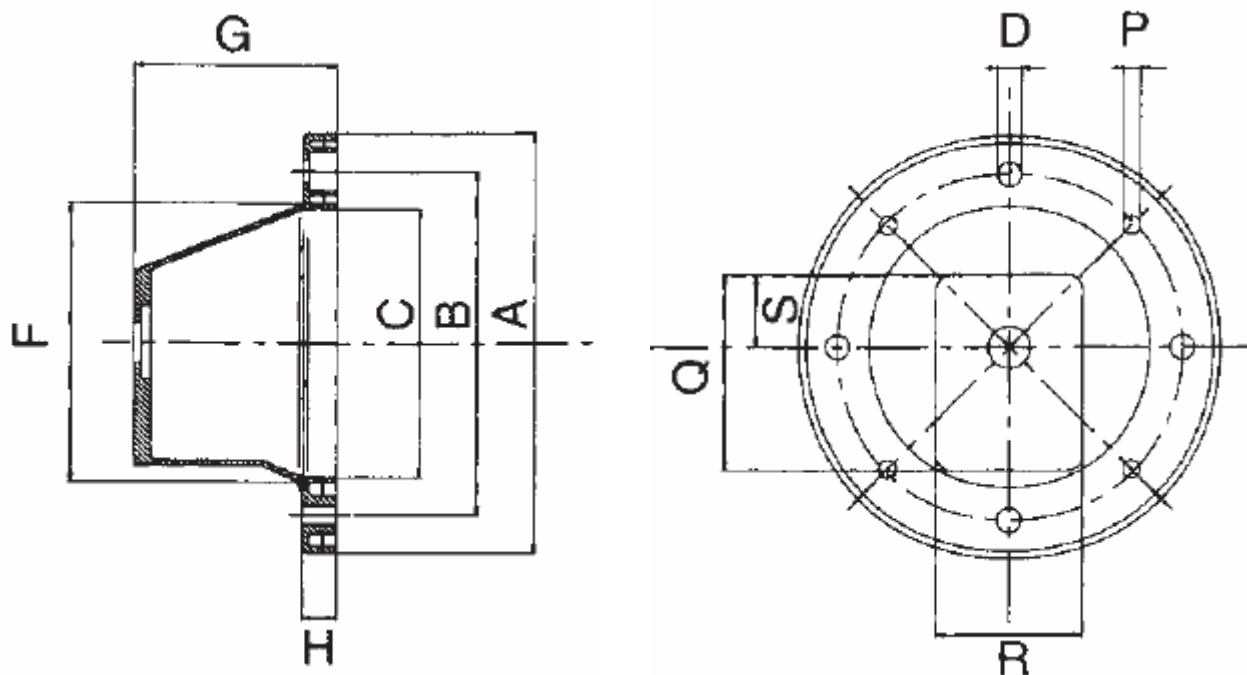




HIDRÁULICA
ROGIMAR

MEDIDAS CAMPANAS



MEDIDAS

CODIGO	DESCRIPCION	A	B	C	D	F	G	H	P	Q	R	S
CA0001	CAM. ME 0.35A1/2 CV BOMBA GR.1	160	130	110	10	110	70	14	M8	90	69	34
CA0003	CAM. ME 0.75A2 CV BOMBA GR.1	200	165	130	12	135	95	15	M10	90	69	34
CA0004	CAM. ME 0.75A2 CV BOMBA GR.2	200	165	130	12	135	95	15	M10	118	86	43
CA0005	CAM. ME 1.5A2 CV BOMBA GR.3	200	165	130	12	135	126	16	M10	180	158	65
CA0006	CAM. ME 3A5.5 CV BOMBA GR.1	250	215	180	14	185	105	21	M12	118	86	43
CA0007	CAM. ME 3A5.5 CV BOMBA GR.2	250	215	180	14	185	105	21	M12	118	86	43
CA0008	CAM. ME 3A5.5 CV BOMBA GR.3	250	215	180	14	185	115	21	M12	170	120	59
CA0009	CAM. ME 7.5A12.5 CV BOMBA GR.2	300	265	230	14	238	143	21	M12	170	120	159
CA0010	CAM. ME 7.5A12.5 CV BOMBA GR.3	300	265	230	14	238	143	21	M12	170	120	159
CA0011	CAM. ME 7.5A12.5CV BOMBA GR.3.5	300	265	230	14	238	143	21	M12	180	158	62
CA0012	CAM. ME 15A20/30 CV BOMBA GR.2	350	300	250	18	253	178	25	M16	235	235	117.5
CA0013	CAM. ME 15A20/30 BOMBA GR.3	350	300	250	18	253	178	25	M16	235	235	117.5
CA0014	CAM. ME 15A20/30 BOMBA GR.3.5	350	300	250	18	253	178	25	M16	230	175	77
CA0015	CAM. ME 15A20/30 BOMBA GR.4	350	300	250	18	253	178	25	M16	230	175	77
CA0016	CAM. ME 40CV BOMBA GR.3	400	350	300	18	299	188	25	M16	272	247	123

CAMPANAS SERIE ALUMINIO // ALUMINIUM BELLHOUSING