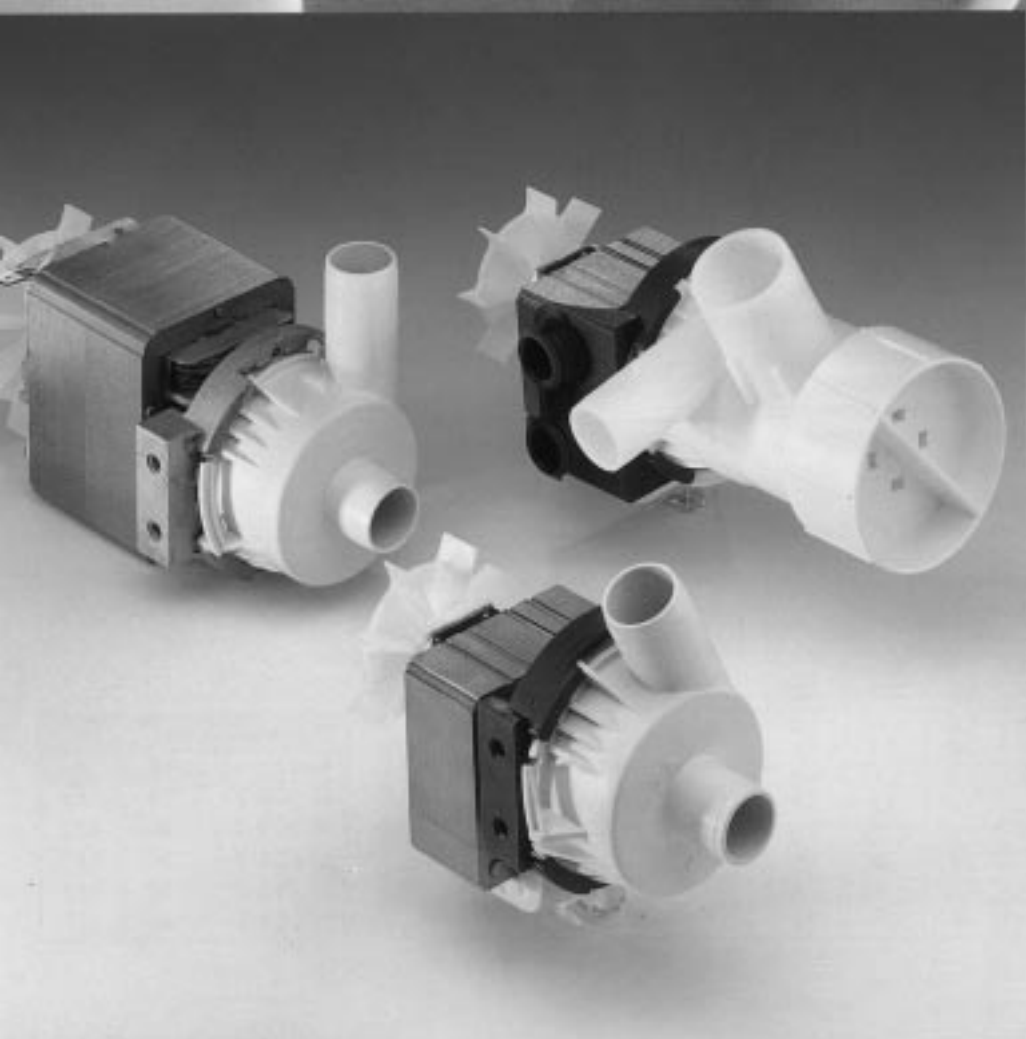
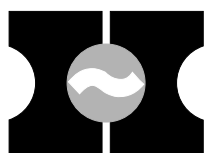


DRAIN PUMPS



Asynchronous Pumps





Drain Pumps: for Washing Machines and Dishwashers

Types

BE 20 B 2
BE 20 B 4
BE 22 B 3
BE 28 B 4
BE 38 B 5

Impeller:

Material: polypropylene.

Shaft:

stainless steel.

Seal:

double lip seal, proven time and again, with life guaranty of 1500 hours of operation.

Protection of winding:

coil with thermoplastic extrusion coating (protection against moisture, contact and fire).

Connection:

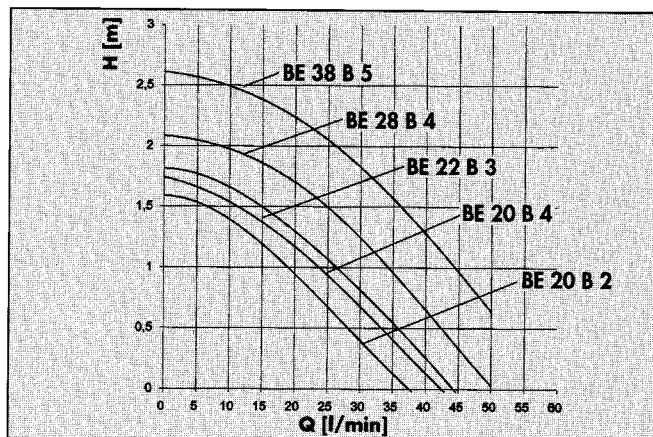
tab terminal 6,3 x 0,8 mm

Pump housing:

bayonet catch, 4 possible outlet positions.

Material: reinforced polypropylene.

Direction of rotation: counter clockwise (standard design) optional clockwise.

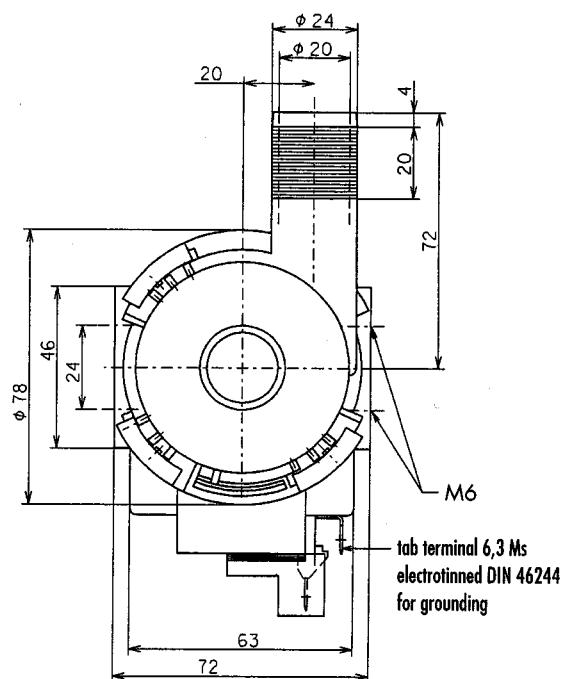
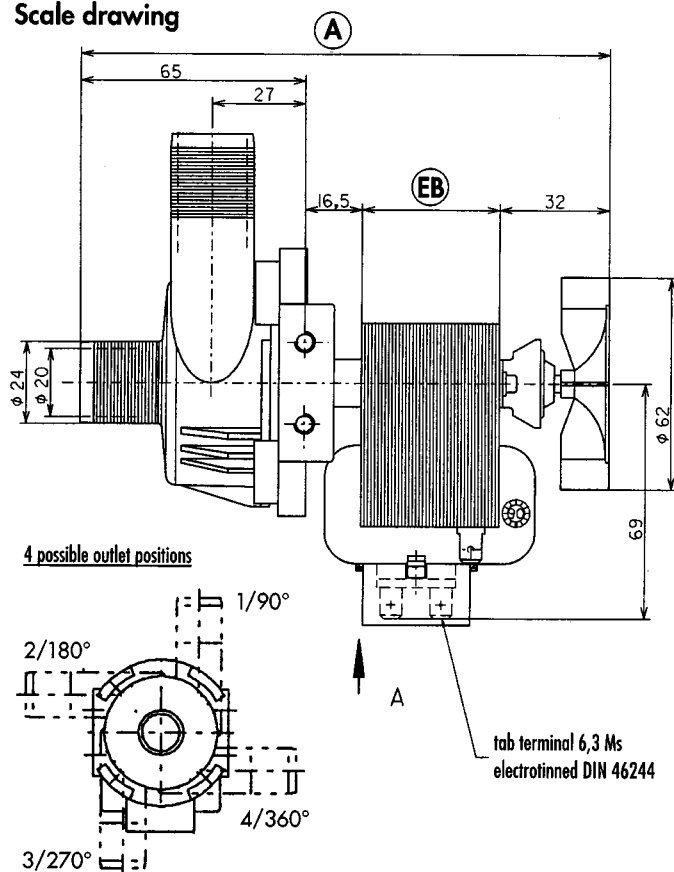


Technical data		Hydraulic performance				Input	Mode of operation	Weight
Type	Flow rate	230 V		196 V		P ₁ /230 V		kg
BE 20 B 2	Head height:m Quantity: l/min	0,75 24	1,0 20	0,75 20	1,0 16	56 W	CD	0,8
BE 20 B 4	Head height:m Quantity: l/min	0,75 28	1,0 24	0,75 23	1,0 18	68 W	CD	1,3
BE 22 B 3	Head height:m Quantity: l/min	0,75 31	1,0 26	0,75 22	1,0 17	70 W	CD	1,0
BE 28 B 4	Head height:m Quantity: l/min	0,75 38	1,0 34	0,75 28	1,0 25	85 W	SD	1,2
BE 38 B 5	Head height:m Quantity: l/min	0,75 47	1,0 44	0,75 37	1,0 33	96 W	CD	1,35

Dimensions in mm		
Type	EB	A
BE 20 B 2	25	142
BE 20 B 4	35	152
BE 22 B 3	30	147
BE 28 B 4	35	152
BE 38 B 5	40	157

CD=continuous duty/SD= short time duty

Scale drawing





Drain Pumps with Fluff Filter

Type
FE 30 B 4

Pump housing:
bayonet catch, 4 possible outlet positions.

Material: reinforced polypropylene.

Direction of rotation:
counter clockwise (standard design) optional clockwise

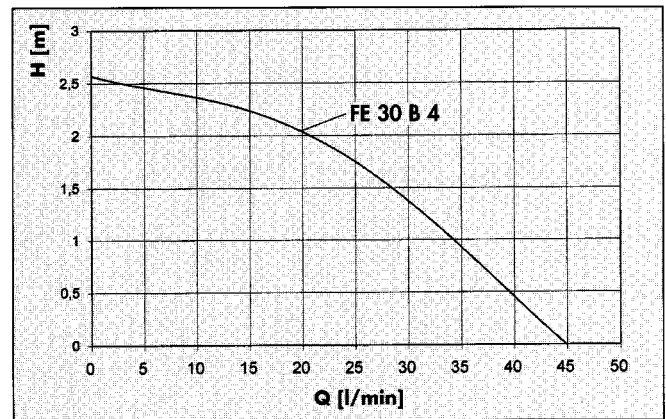
Impeller:
Material: polypropylene.

Shaft:
stainless steel.

Seal:
double lip seal, proved themselves a million times over, with life guaranty of 1500 hours operation.

Protection of winding:
coil with thermoplastic - extrusion coating (protection against moisture, contact and fire).

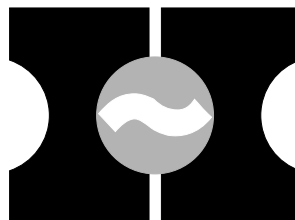
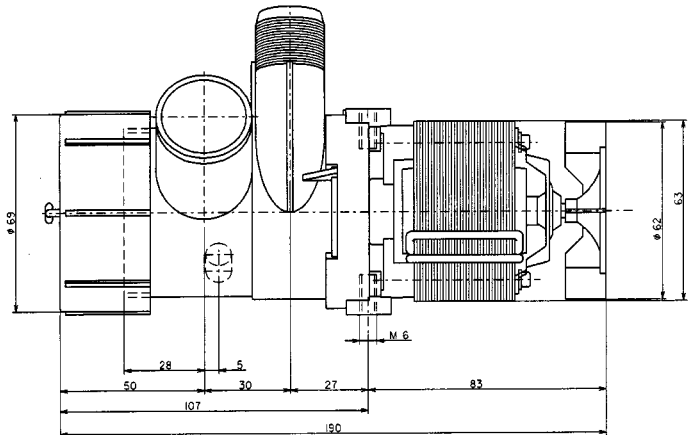
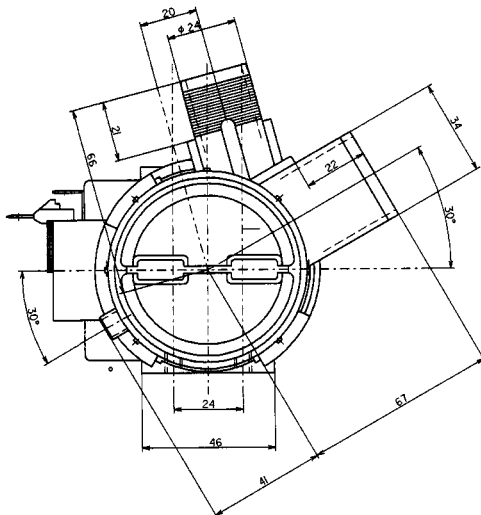
Connection:
tab terminal 6,3 x 0,8 mm



Technical data	Hydraulic performance				Input	Mode of operation	Weight
Type	Flow rate	230 V		196 V		P _I / 230 V	kg
FE 30 B 4	Head height: m Quantity: l/min	0,75 37	1,0 34	0,75 28	1,0 25	96 W	1,4

SD= short time duty

Scale drawing



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