GRUNDFOS

CR15 SERIES



APROPRIATIONS

The TOPE Of Proposition of the Composition of the Compo punpparspitabileafore for idevides angenge polipations inclinde ing iwaterateansfersferrigatigatidogostiogandainduisthish useuse

COMSTRUCTUOMOREAEN RERES

The Tipuen pour roopn sistes is of sas to assed as do an pour in pate a dite. chardnam betackt aankdathde thleesleewee arec useed reletive tand the threstorased at the threnppuring a ble by introduction and and state the The That to areas Isaac to out ion claim decidious grant grant poart state that mean level (ine) in All pomans fitte ditte it hvat maintain and freefreecheolcan islaa Stha The Thumppy in pitte out twith wattroad by enclarsed steam-from beach 2 ap Gleu Galions I stooms and amount one withwithringinadipalimetringians to the Entandandard GRNC versionsionaida bleafode afggeggaigeslingulidpuadodaCRECRETsions withwiftechuequencontrodhedlledotorostolicar fopplipations characteristed depotentional characteristed depotentional solutions of the control presparerses ure

Pulponticulialstdiseatle aninthonnage ressives liquida with voith so tidal at tidal estates defined the libre.

Liquiduitertenerature9°20°C120120°C

Ambiebieterbpegstureure: 6008max.

MaMaQp@patiatipgqasussure5b25bar

TECHNICAL DATA

Pump Type	Motor		Full Load	Dimensions			Weight
,	kW	HP	Current(A)	B1	B1 + B2	D1	[kg]
CR 15-3	3.00	4.0	6.4	465	800	198	57
CR 15-5	4.00	5.5	8	555	927	220	69
CR 15-7	5.50	7.5	11	677	1068	220	93
CR 15-9	7.50	10	15.2	767	1146	260	107
CR 15-12	11.0	15	21.5	979	1450	314	153
CR 15-14	11.0	15	21.5	1069	1540	314	157
CR 15-17	15.0	20	28.7	1204	1675	314	175







