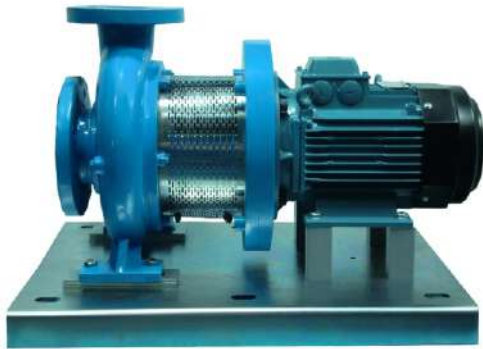
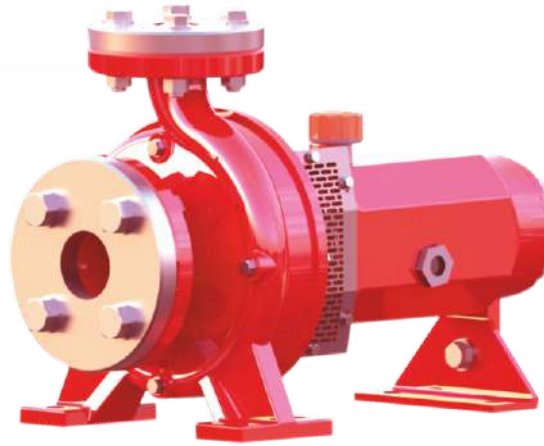


Finsbury - Close couple Pumps 160 Series - 4 Pole - 1450 RPM



Standard

160 Series bear shaft single stage centrifugal pumps are designed manufactured to ISO Standard 2858

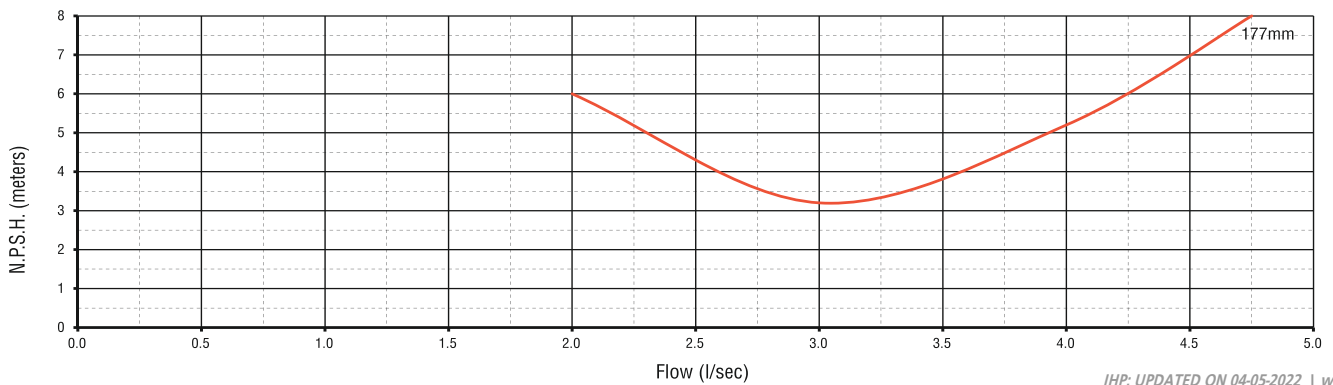
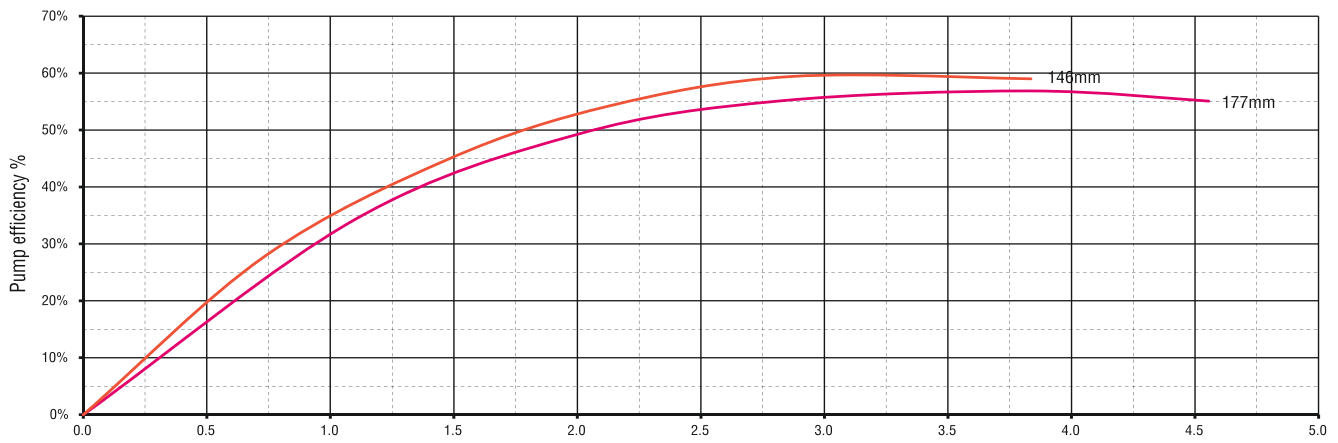
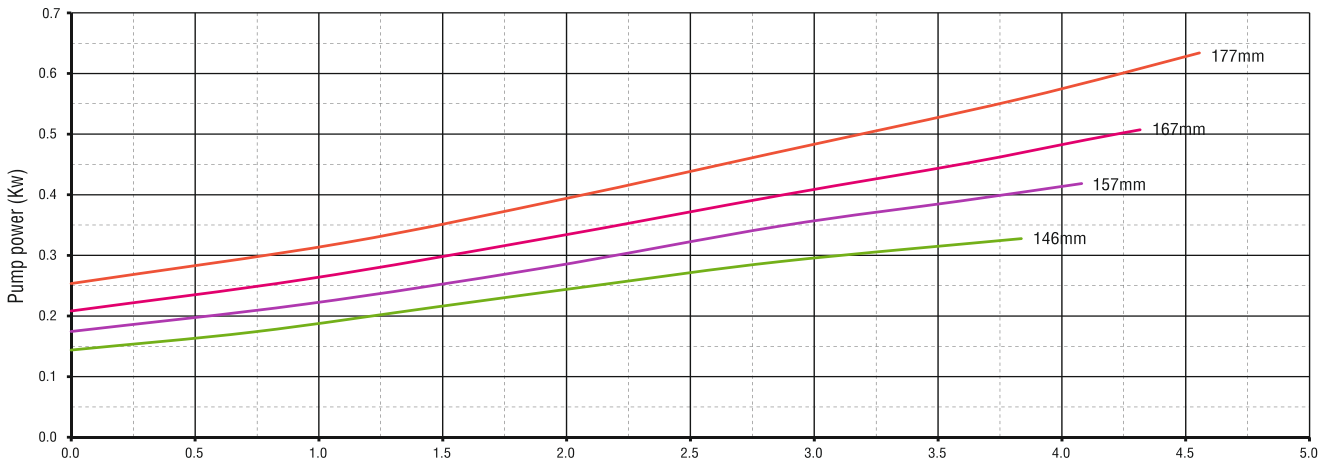
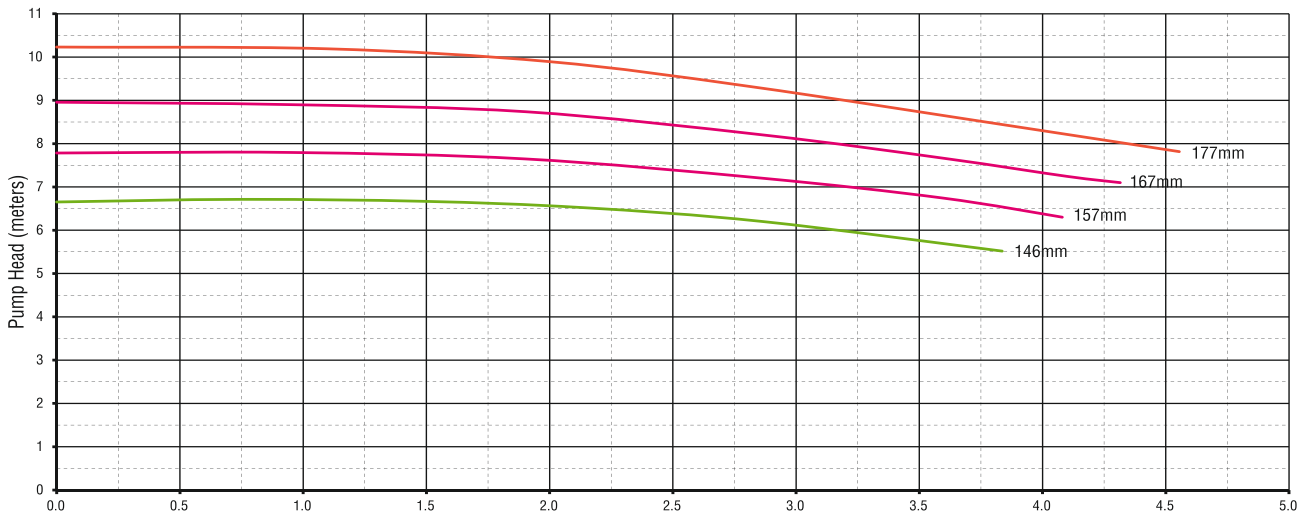
Sl.	Model Number	Impeller Dia mm	Frame Size	Max. Shaft Power	Max. Speed RPM	Max. Head Mtr.	Max. Flow LPS
1	FPS-50 x 32-160-0.55/4	166	80	0.55Kw	1450	9.5	4.4
2	FPS-50 x 32-160-0.75/4	177	80	0.75Kw	1450	11.0	4.7

Maximum ambient temperature +60°C
 Maximum fluent temperature +80°C
 Maximum casing pressure 16 bar
 Fluid must be clean free from abrasive particles
 Wear rings - bronze wear rings can be fitted to impeller and casing

Standard MOC
 Casing-SG 500/7
 Impeller-SS316-Bronze
 Shaft-Stainless Steel 431 with water slinger
 Bearing-Fully Sealed heavy duty roller bearing

ISO 160 - CENTRIFUGAL CLOSE COUPLE PUMPS

50 x 32 - 160 - 4 Pole - Fixed Speed - 1450 RPM



IHP: UPDATED ON 04-05-2022 | www.ihpindia.in

INDRA HYDRO TECH PUMPS PVT LTD

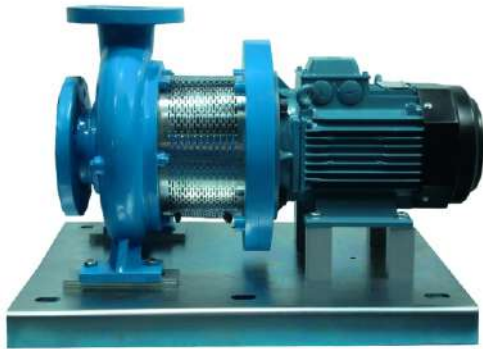
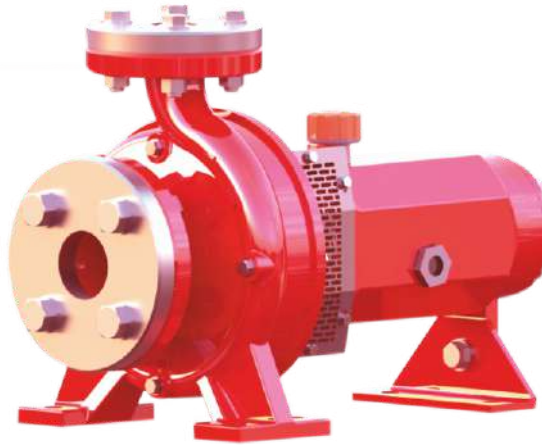
No.85/M, Ground Floor, Industrial Suburb, 2nd Stage Gautham Nagar, Tumkur Road

Yeshwanthpur, Bangalore 560 022, Karnataka, INDIA

Tel. : +91 80 4163 5638, Mobile: +91 94835 26899 / 80736 22800

Email : sales@ihpumps.in, Web : www.ihpindia.in | www.ihpumps.in

Finsbury - Close couple Pumps 160 Series - 4 Pole - 1450 RPM



Standard

160 Series bear shaft single stage centrifugal pumps are designed manufactured to ISO Standard 2858

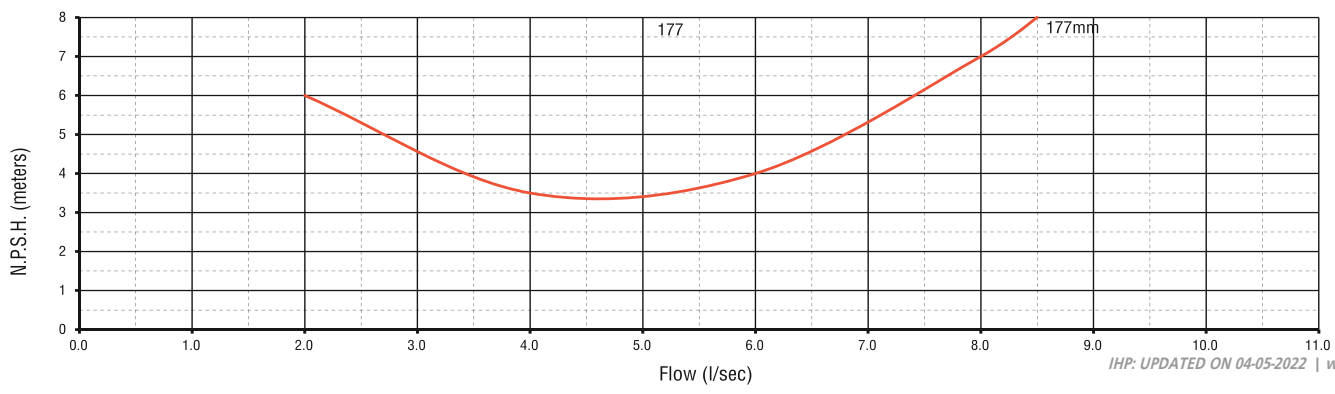
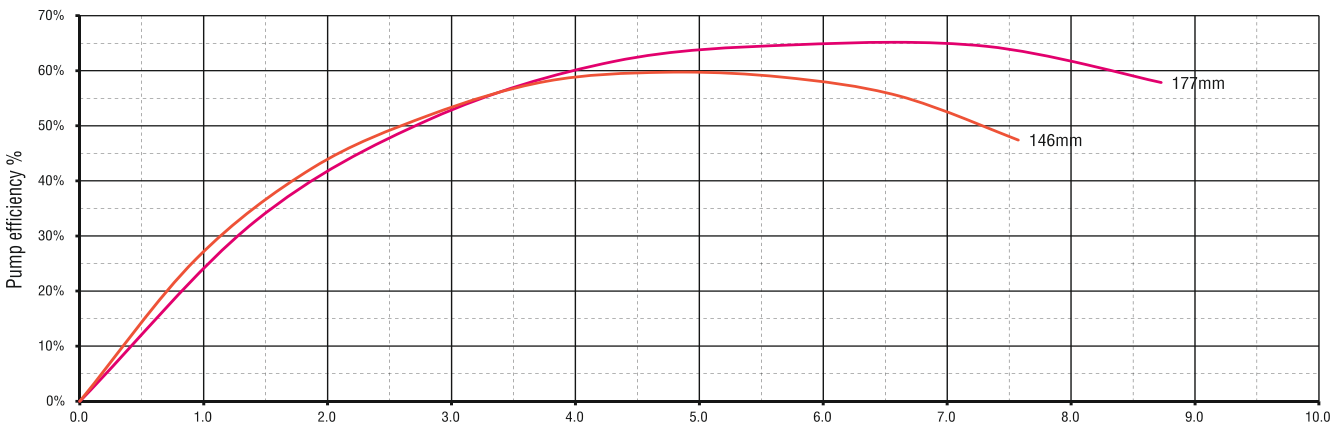
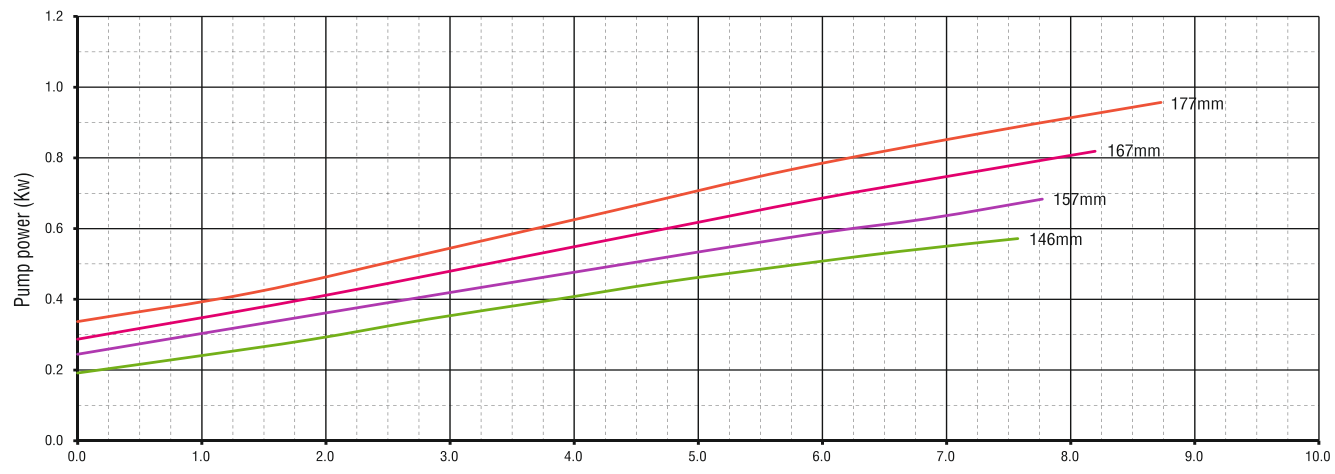
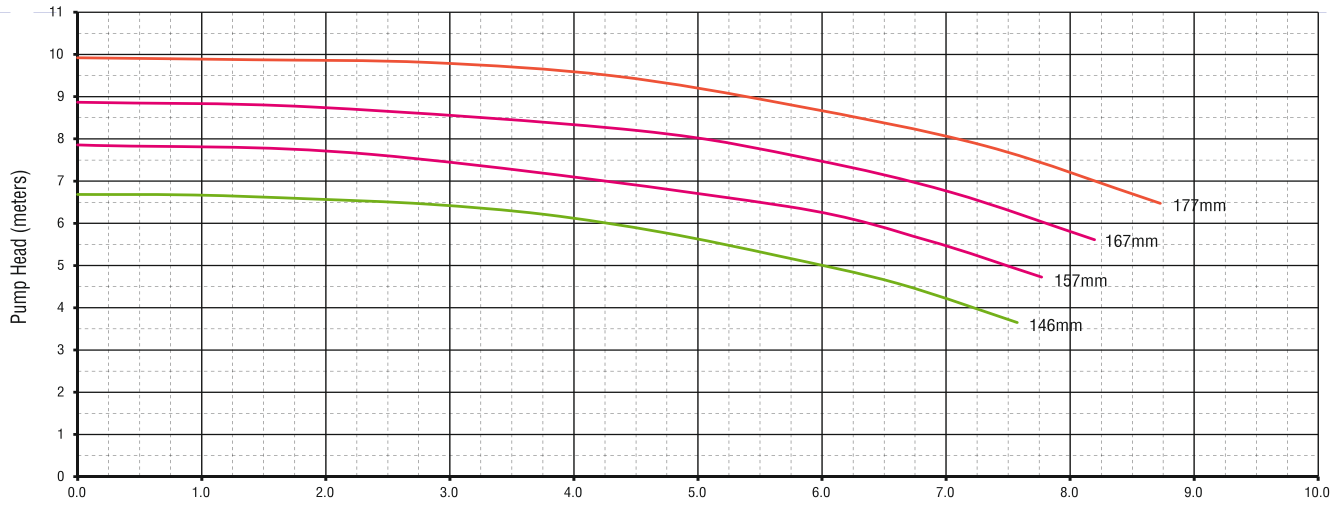
Sl.	Model Number	Impeller Dia mm	Frame Size	Max. Shaft Power	Max. Speed RPM	Max. Head Mtr.	Max. Flow LPS
1	FPS-65 x 50-160-0.55/4	146	80	0.55Kw	1450	7.2	7.6
2	FPS-65 x 50-160-0.75/4	167	80	0.75Kw	1450	8.4	8.1
3	FPS-65 x 50-160-1.10/4	177	90S	1.1Kw	1450	9.5	8.8

Maximum ambient temperature +60°C
 Maximum fluent temperature +80°C
 Maximum casing pressure 16 bar
 Fluid must be clean free from abrasive particles
 Wear rings - bronze wear rings can be fitted to impeller and casing

Standard MOC
 Casing-SG 500/7
 Impeller-SS316-Bronze
 Shaft-Stainless Steel 431 with water slinger
 Bearing-Fully Sealed heavy duty roller bearing

ISO 160 - CENTRIFUGAL CLOSE COUPLE PUMPS

65 x 50 - 160 - 4 Pole - Fixed Speed - 1450 RPM



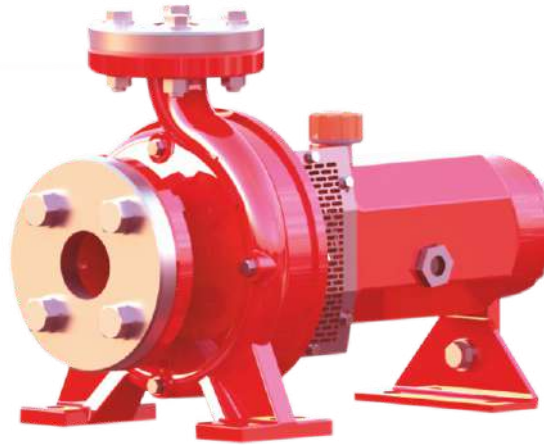
IHP: UPDATED ON 04-05-2022 | www.ihpindia.in

IHP: UPDATED ON 22-04-2024 | www.ihpindia.in

INDRA HYDRO TECH PUMPS PVT LTD

No.85/M, Ground Floor, Industrial Suburb, 2nd Stage Gautham Nagar, Tumkur Road
 Yeshwanthpur, Bangalore 560 022, Karnataka, INDIA
 Tel. : +91 80 4163 5638, Mobile: +91 94835 26899 / 80736 22800
 Email : sales@ihpumps.in, Web : www.ihpindia.in | www.ihpumps.in

Finsbury - Close couple Pumps 160 Series - 4 Pole - 1450 RPM



Standard

160 Series bear shaft single stage centrifugal pumps are designed manufactured to ISO Standard 2858

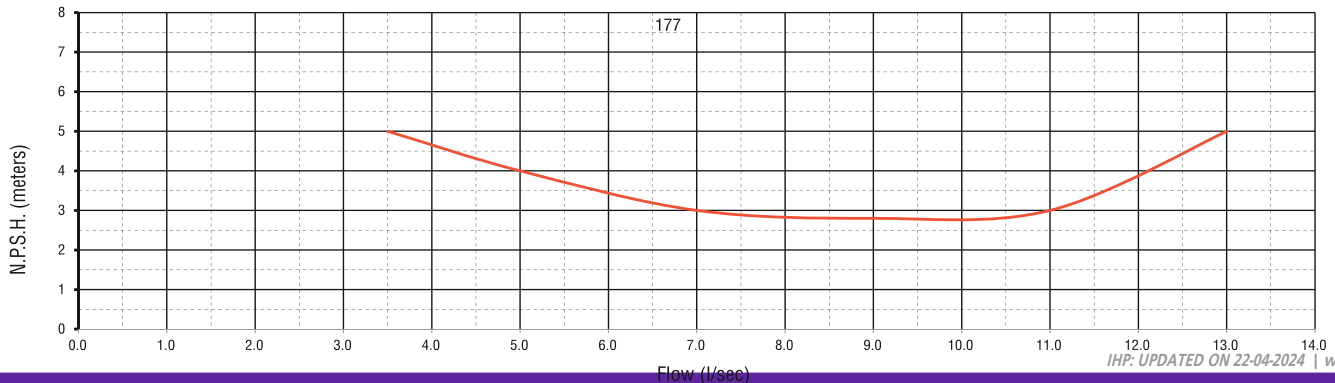
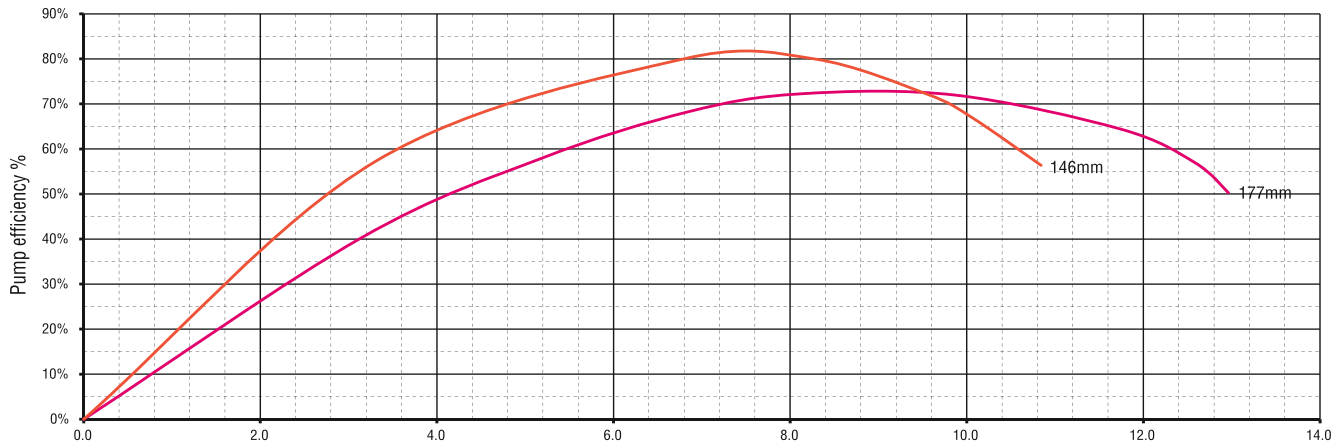
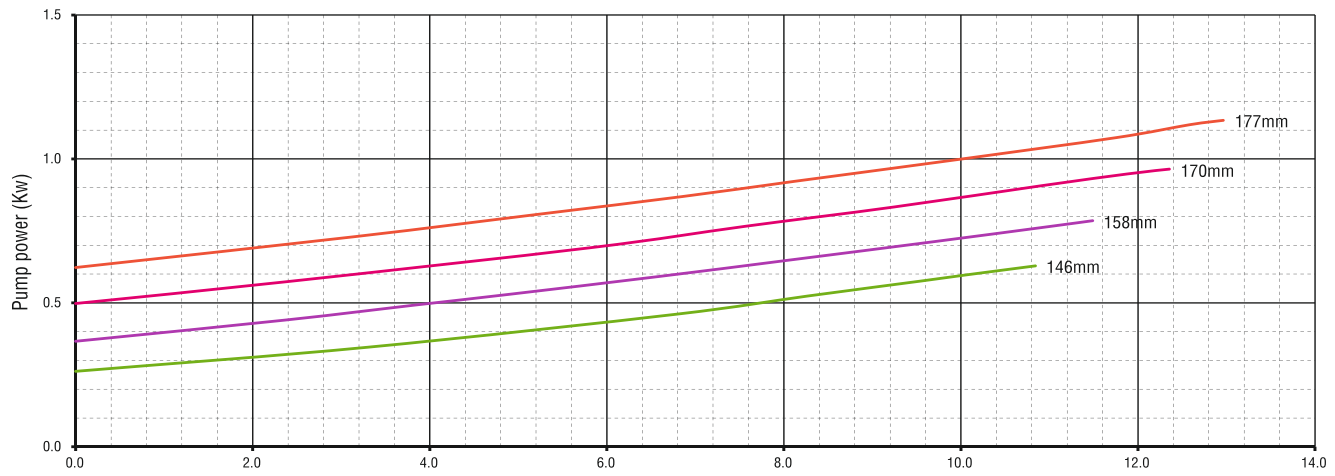
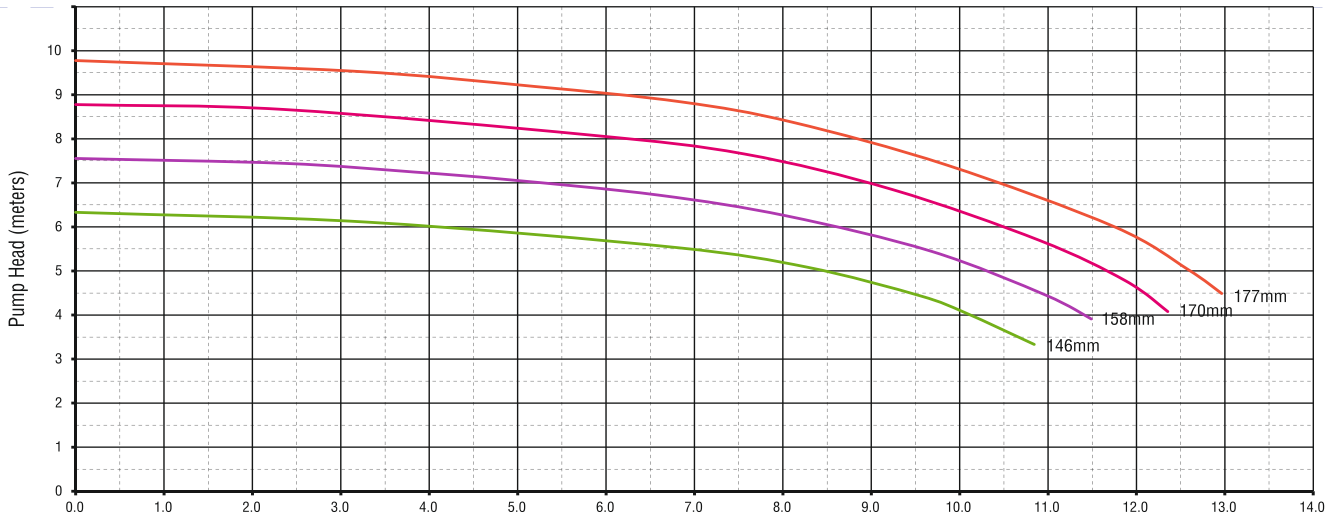
Sl.	Model Number	Impeller Dia mm	Frame Size	Max. Shaft Power	Max. Speed RPM	Max. Head Mtr.	Max. Flow LPS
1	FPS-80 x 65-160-3.0/4	146	80	3.00Kw	1450	7.2	11.3
2	FPS-80 x 65-160-4.0/4	170	90S	4.00Kw	1450	9.6	12.8
3	FPS-80 x 65-160-5.5/4	177	90L	5.50Kw	1450	9.85	13.37

Maximum ambient temperature +60°C
 Maximum fluent temperature +80°C
 Maximum casing pressure 16 bar
 Fluid must be clean free from abrasive particles
 Wear rings - bronze wear rings can be fitted to impeller and casing

Standard MOC
 Casing-SG 500/7
 Impeller-SS316-Bronze
 Shaft-Stainless Steel 431 with water slinger
 Bearing-Fully Sealed heavy duty roller bearing

ISO 160 - CENTRIFUGAL CLOSE COUPLE PUMPS

80 x 65 - 160 - 4 Pole - Fixed Speed - 1450 RPM



IHP: UPDATED ON 22-04-2024 | www.ihpindia.in

INDRA HYDRO TECH PUMPS PVT LTD

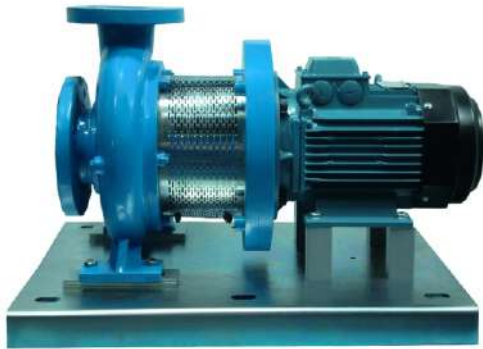
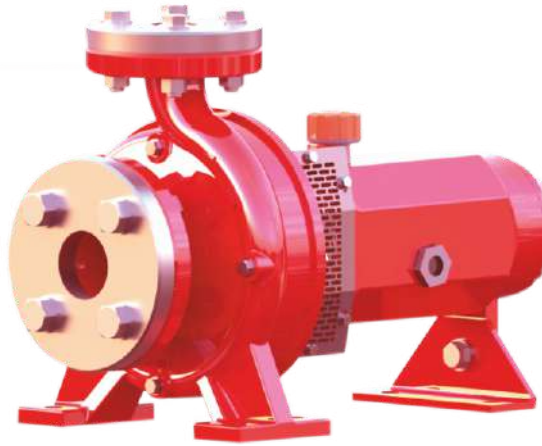
No.85/M, Ground Floor, Industrial Suburb, 2nd Stage Gautham Nagar, Tumkur Road

Yeshwanthpur, Bangalore 560 022, Karnataka, INDIA

Tel. : +91 80 4163 5638, Mobile: +91 94835 26899 / 80736 22800

Email : sales@ihpumps.in, Web : www.ihpindia.in | www.ihpumps.in

Finsbury - Close couple Pumps 160 Series - 4 Pole - 1450 RPM



Standard

160 Series bear shaft single stage centrifugal pumps are designed manufactured to ISO Standard 2858

Sl.	Model Number	Impeller Dia mm	Frame Size	Max. Shaft Power	Max. Speed RPM	Max. Head Mtr.	Max. Flow LPS
1	FPS-100 x 80-160-1.1/4	146	90S	1.10Kw	1450	6.8	20.2
2	FPS-100 x 80-160-1.5/4	157	90L	1.50Kw	1450	8.1	21
3	FPS-100 x 80-160-2.2/4	167	100L	2.20Kw	1450	9.5	21.8
3	FPS-100 x 80-160-3.0/4	177	100L	3.00Kw	1450	9.5	21.8

Maximum ambient temperature +60°C
 Maximum fluent temperature +80°C
 Maximum casing pressure 16 bar
 Fluid must be clean free from abrasive particles
 Wear rings - bronze wear rings can be fitted to impeller and casing

Standard MOC
 Casing-SG 500/7
 Impeller-SS316-Bronze
 Shaft-Stainless Steel 431 with water slinger
 Bearing-Fully Sealed heavy duty roller bearing

IHP: UPDATED ON 22-04-2024 | www.ihpindia.in

INDRA HYDRO TECH PUMPS PVT LTD

No.85/M, Ground Floor, Industrial Suburb, 2nd Stage Gautham Nagar, Tumkur Road

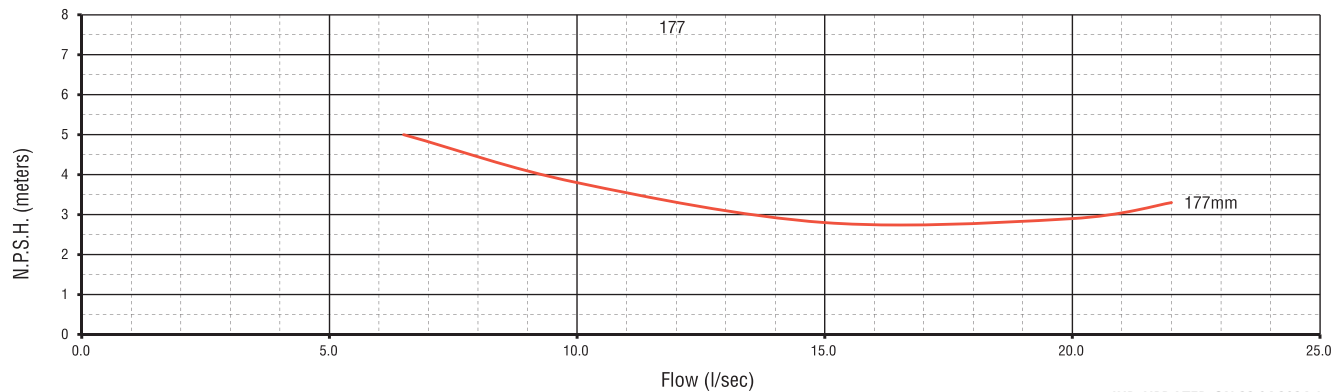
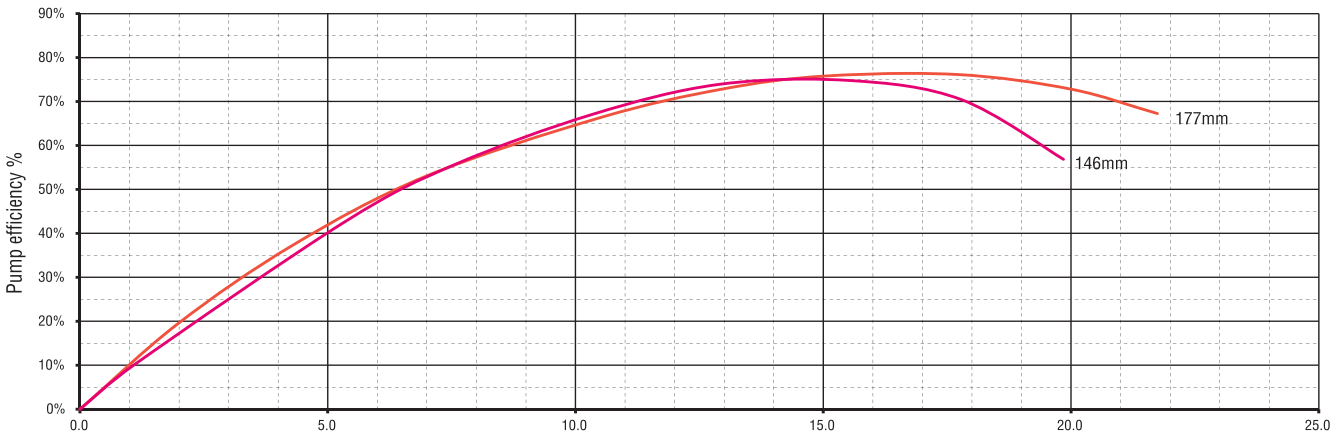
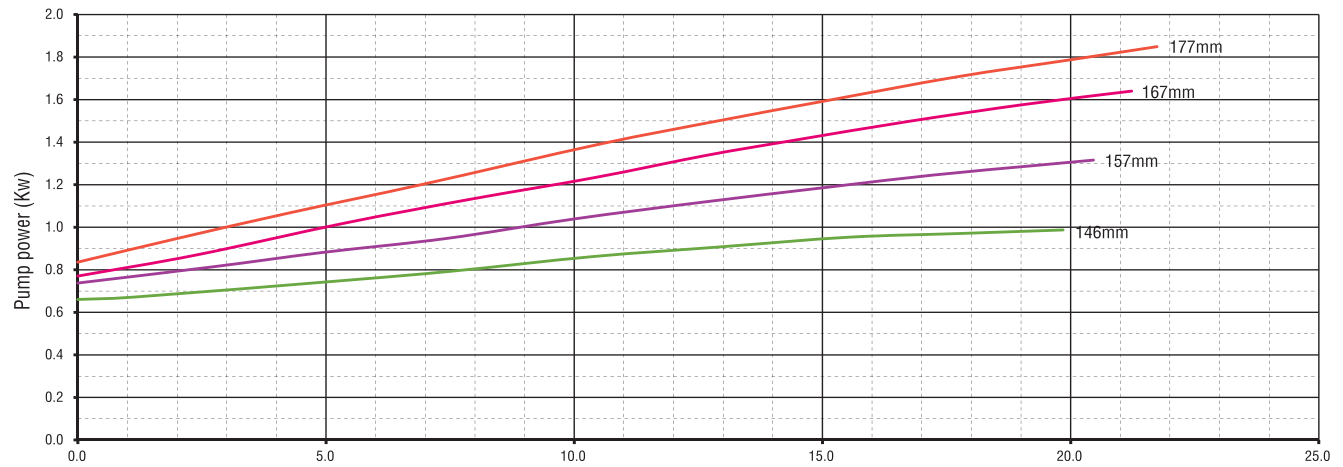
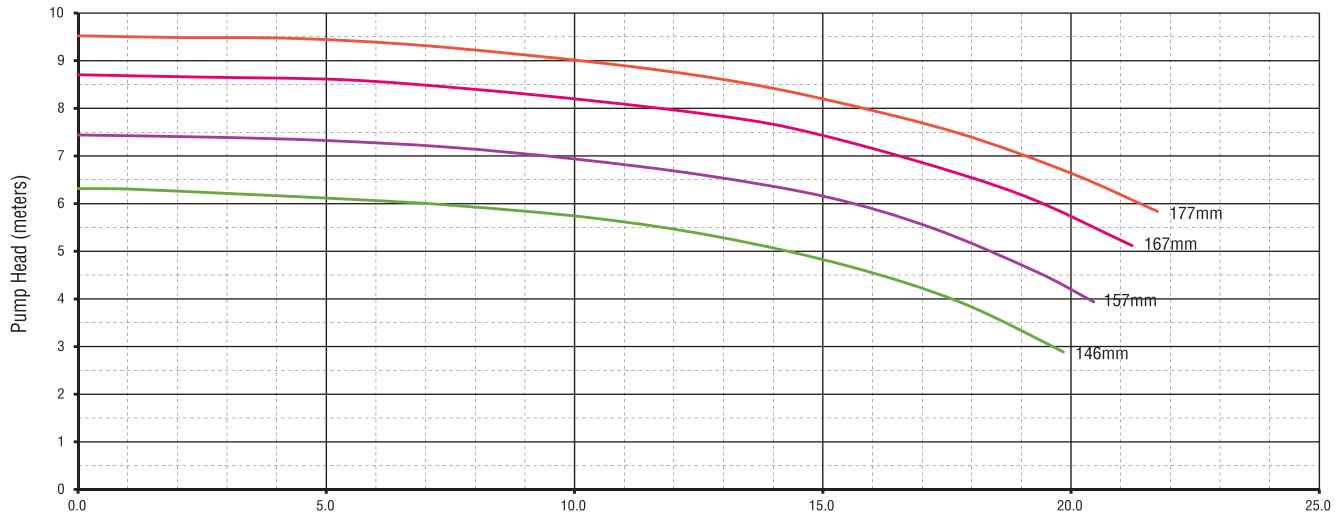
Yeshwanthpur, Bangalore 560 022, Karnataka, INDIA

Tel. : +91 80 4163 5638, Mobile: +91 94835 26899 / 80736 22800

Email : sales@ihpumps.in, Web : www.ihpindia.in | www.ihpumps.in

ISO 160 - CENTRIFUGAL CLOSE COUPLE PUMPS

100 x 80 - 160 - 4 Pole - Fixed Speed - 1450 RPM



IHP: UPDATED ON 22-04-2024 | www.ihpindia.in

INDRA HYDRO TECH PUMPS PVT LTD

No.85/M, Ground Floor, Industrial Suburb, 2nd Stage Gautham Nagar, Tumkur Road

Yeshwanthpur, Bangalore 560 022, Karnataka, INDIA

Tel. : +91 80 4163 5638, Mobile: +91 94835 26899 / 80736 22800

Email : sales@ihpumps.in, Web : www.ihpindia.in | www.ihpumps.in