

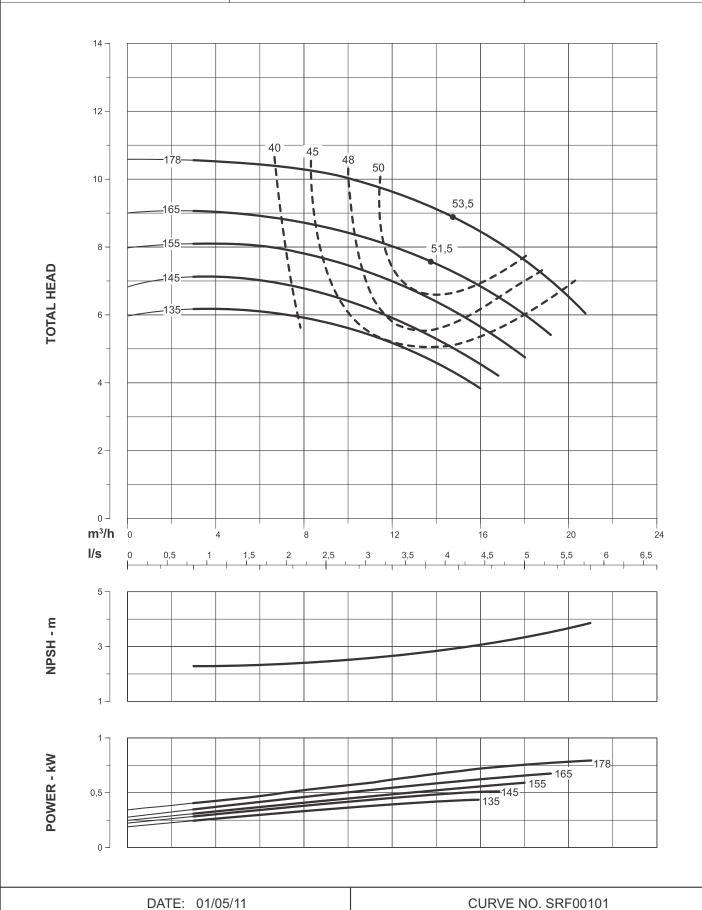
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 50 mm

ND DISCHARGE 32 mm

32-160 1450 rpm





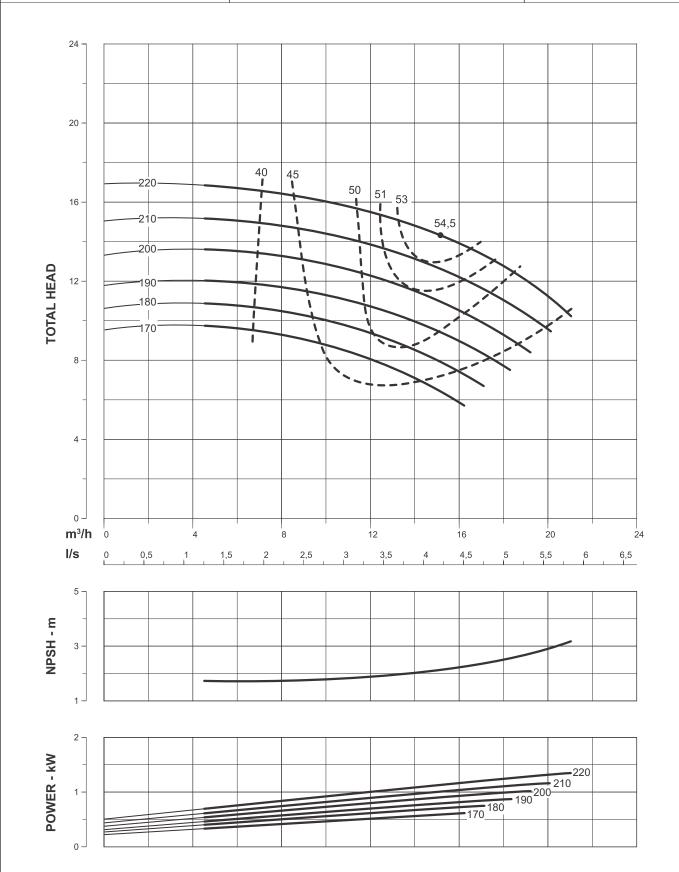
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 50 mm

ND DISCHARGE 32 mm

32-200 1450 rpm





CURVE NO. SRF00102



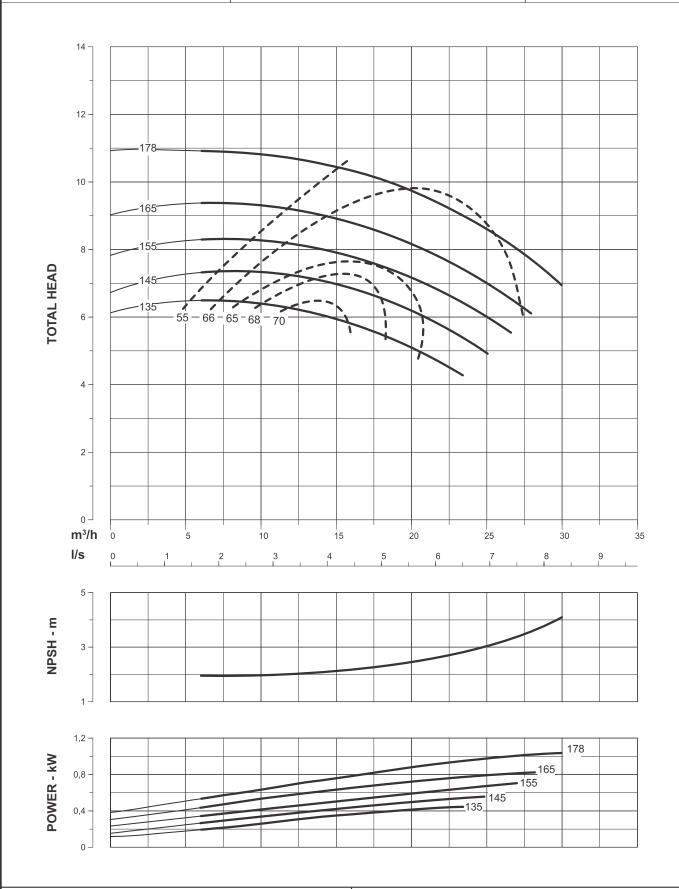
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 65 mm

ND DISCHARGE 40 mm

40-160 1450 rpm



CURVE NO. SRF00103



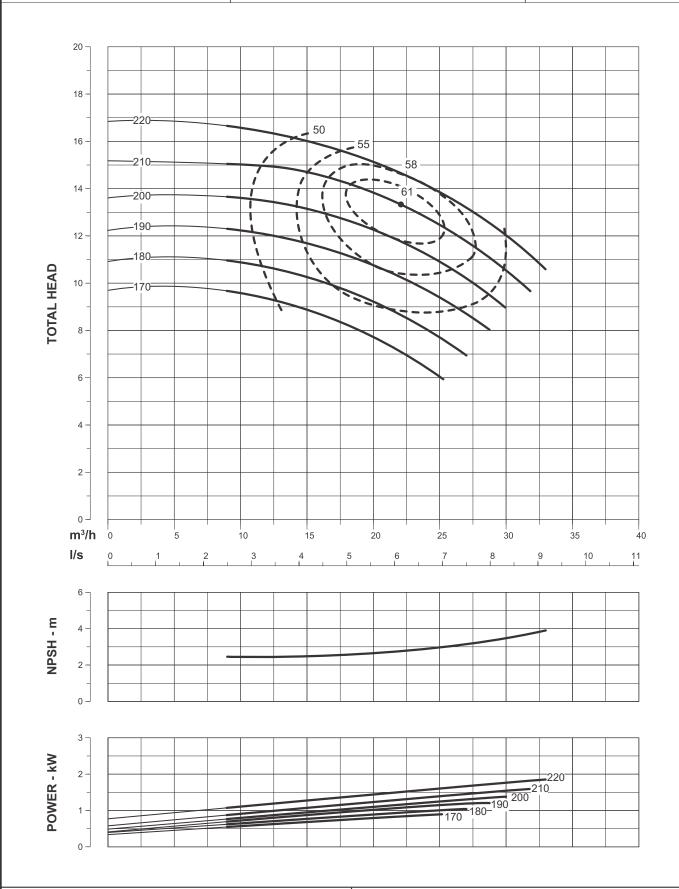
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 65 mm

ND DISCHARGE 40 mm

40-200 1450 rpm





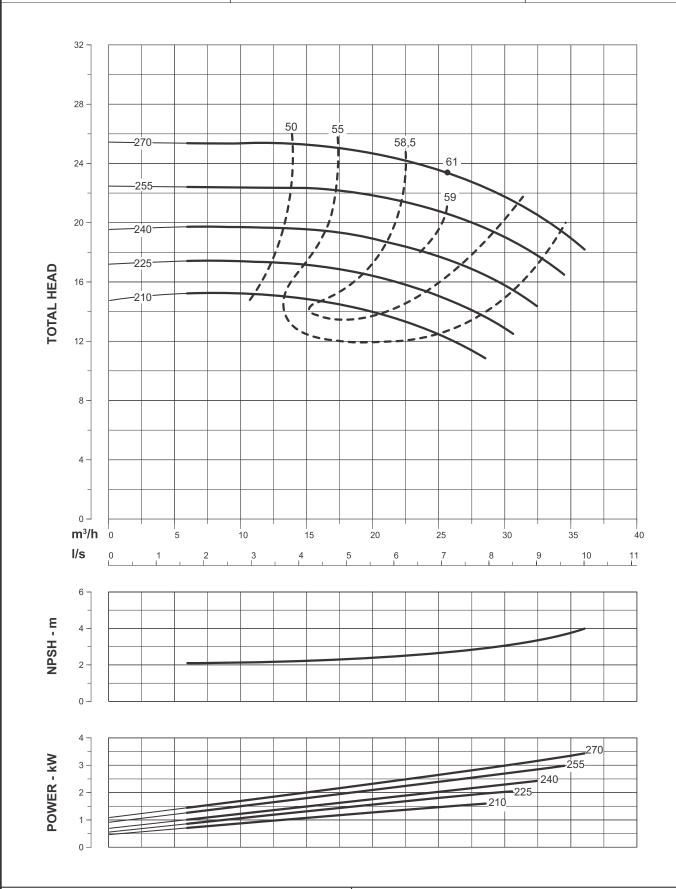
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 65 mm

ND DISCHARGE 40 mm

40-250 1450 rpm







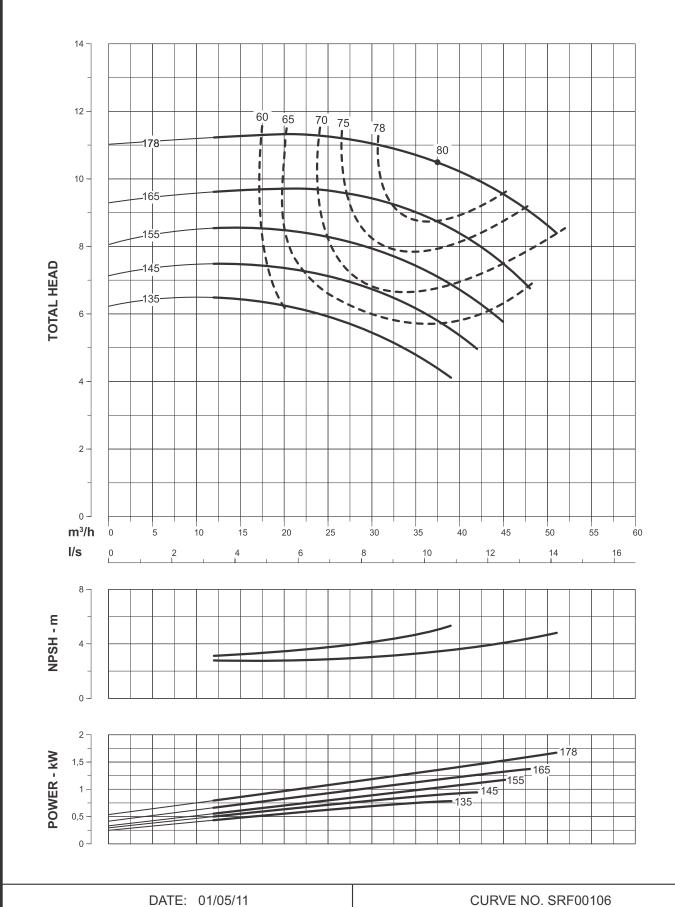
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 65 mm

ND DISCHARGE 50 mm

50-160 1450 rpm





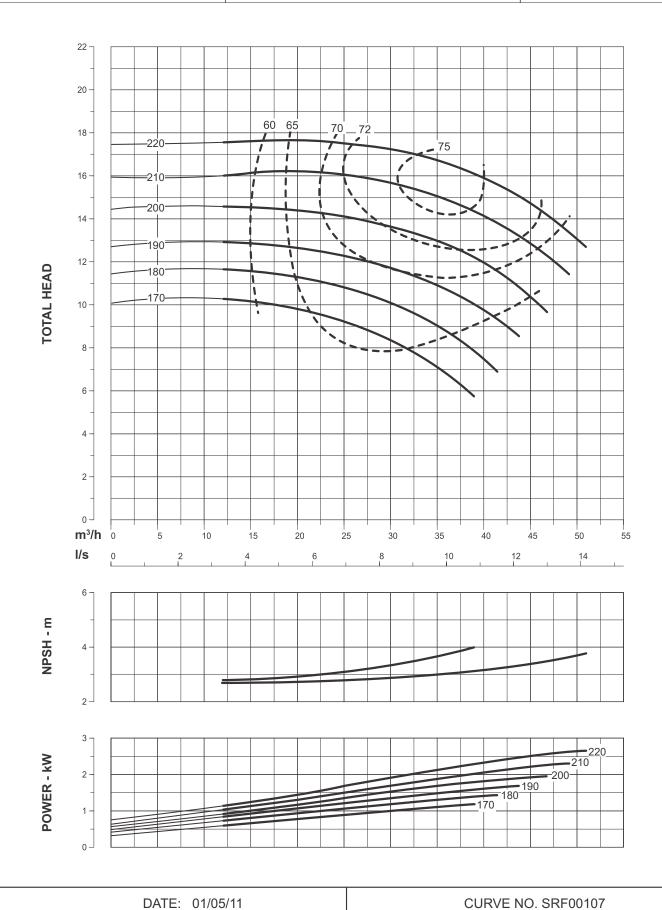
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 65 mm

ND DISCHARGE 50 mm

50-200 1450 rpm







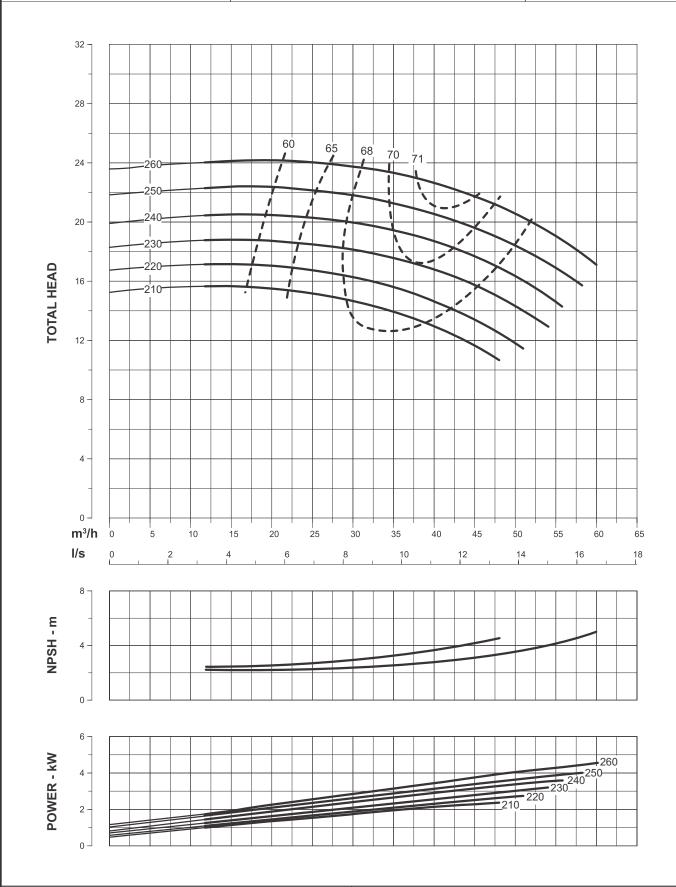
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 65 mm

ND DISCHARGE 50 mm

50-250 1450 rpm





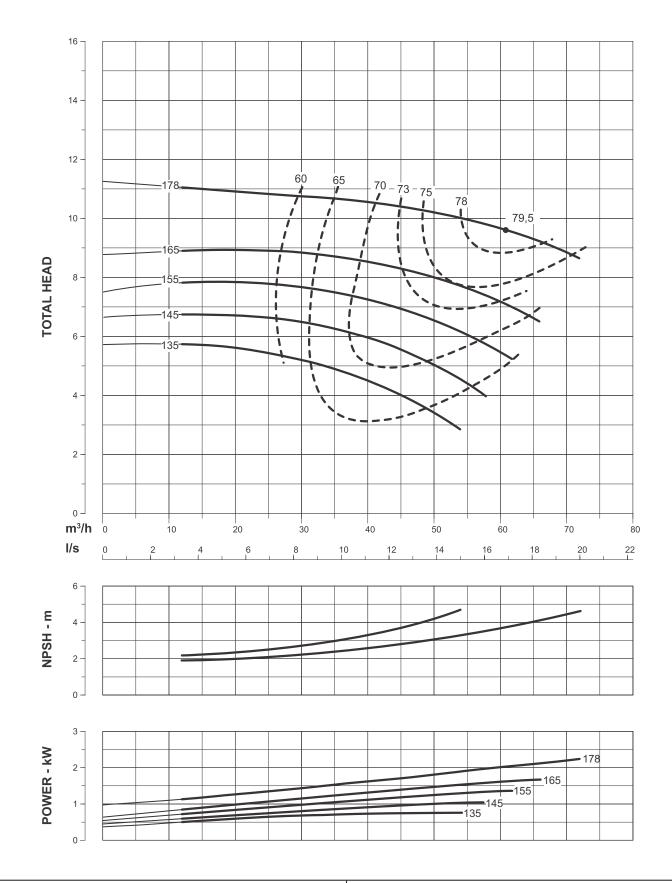
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 80 mm

ND DISCHARGE 65 mm

65-160 1450 rpm



Franklin Electric



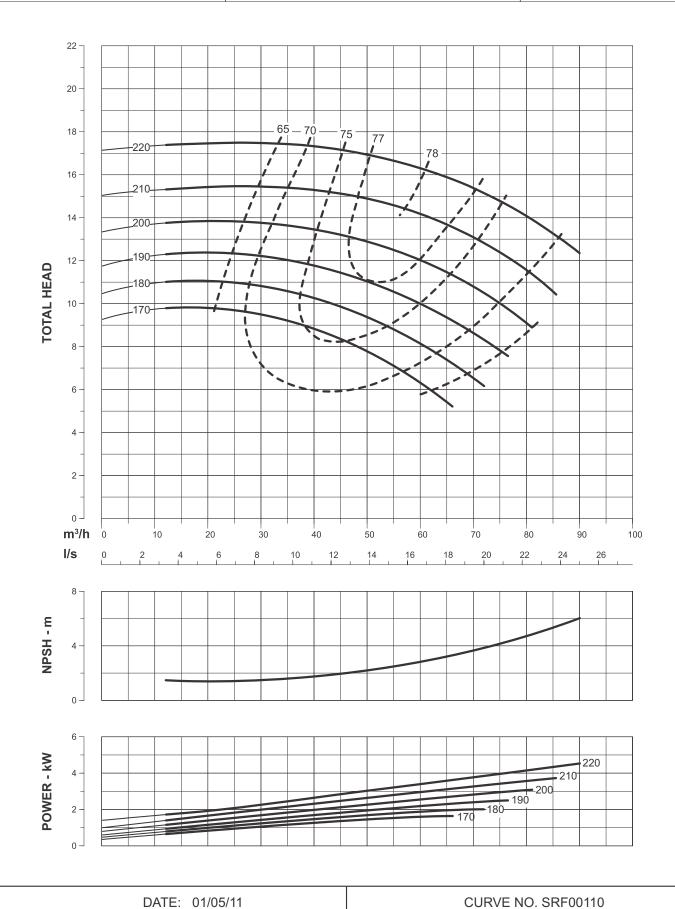
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 80 mm

ND DISCHARGE 65 mm

65-200 1450 rpm





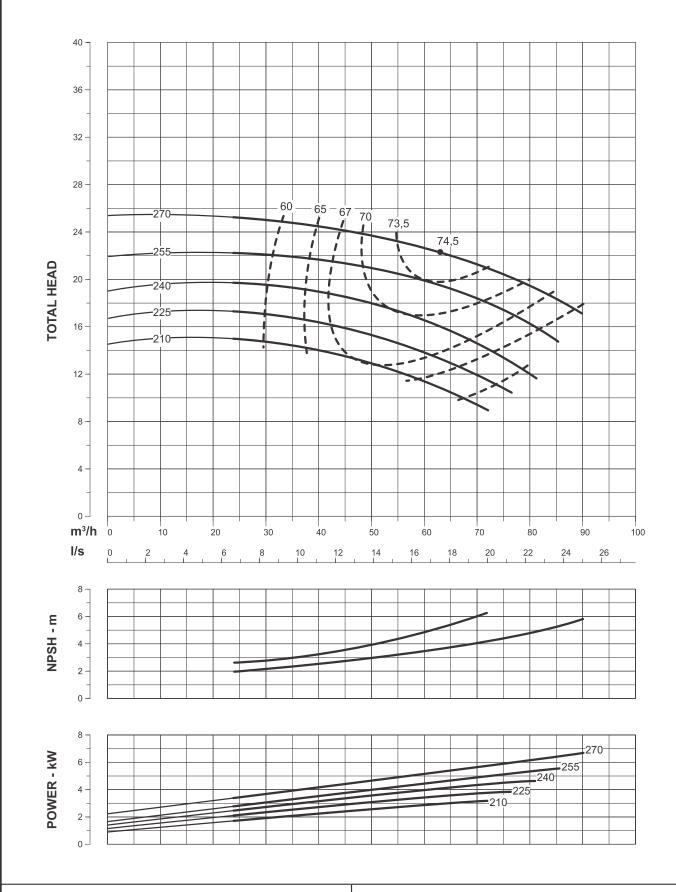
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 80 mm

ND DISCHARGE 65 mm

65-250 1450 rpm



DATE: 01/05/11

CURVE NO. SRF00111





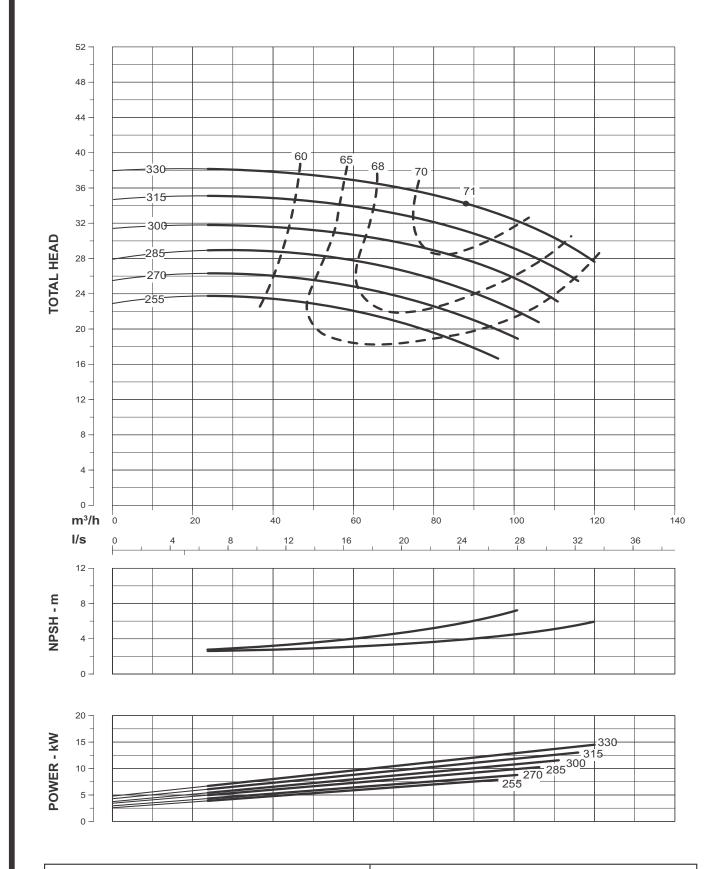
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1 000 kg/m³

ND SUCTION 80 mm

ND DISCHARGE 65 mm

65-315 1450 rpm



CURVE NO. SRF00112



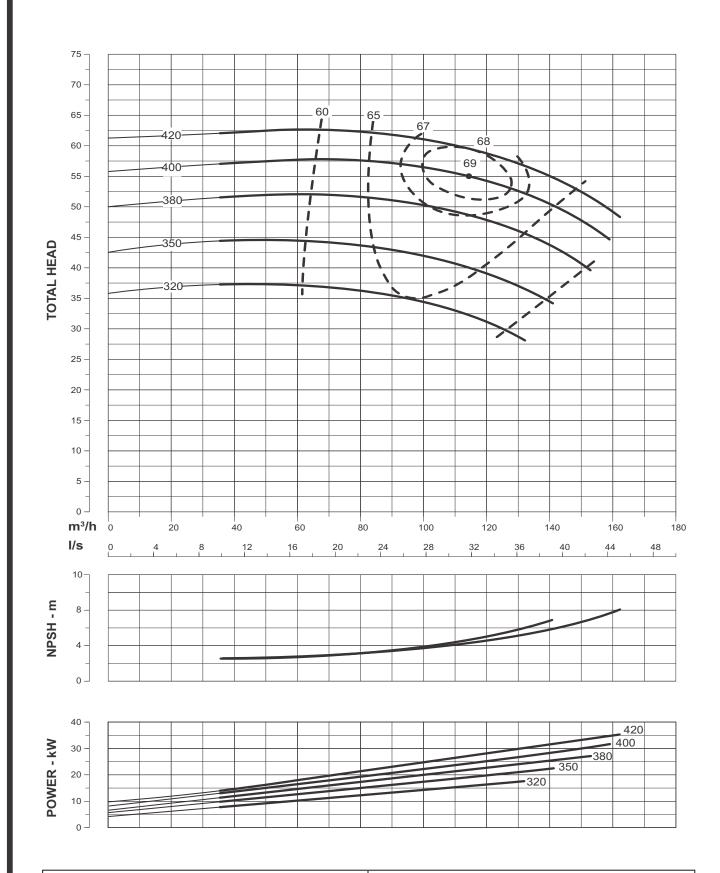
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 80 mm

ND DISCHARGE 65 mm

65-400 1450 rpm







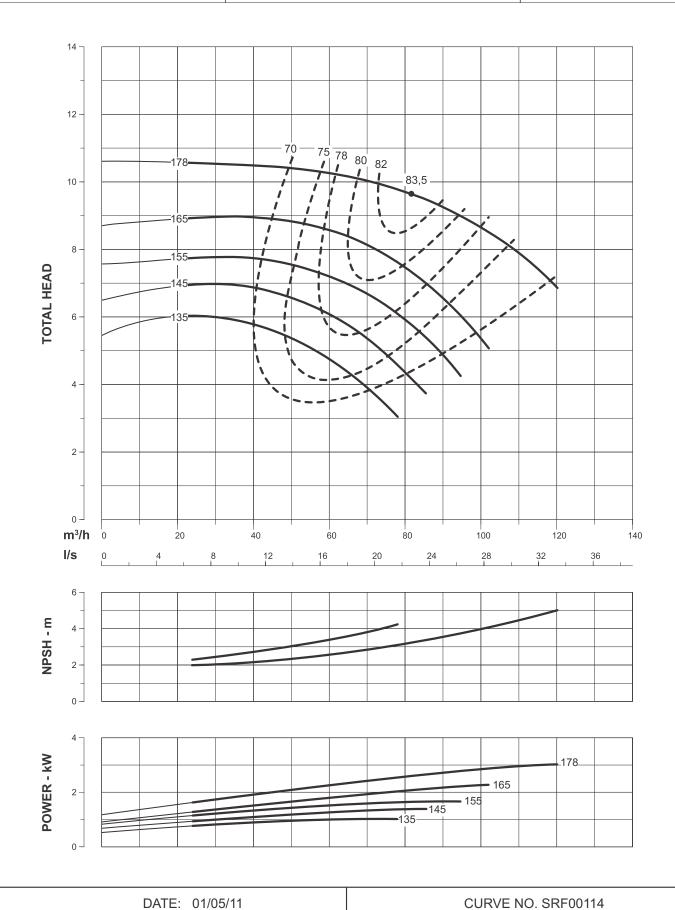
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 100 mm

ND DISCHARGE 80 mm

80-160 1450 rpm



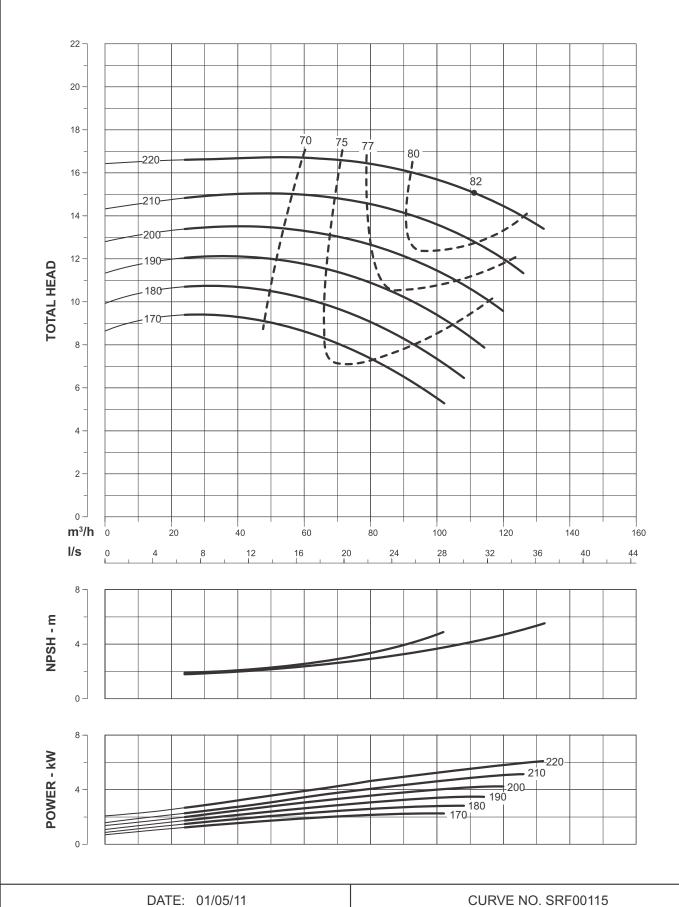


TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 100 mm

ND DISCHARGE 80 mm 80-200 1450 rpm



Franklin Electric



TESTED ACCORDING TO ISO 9906 Annex A

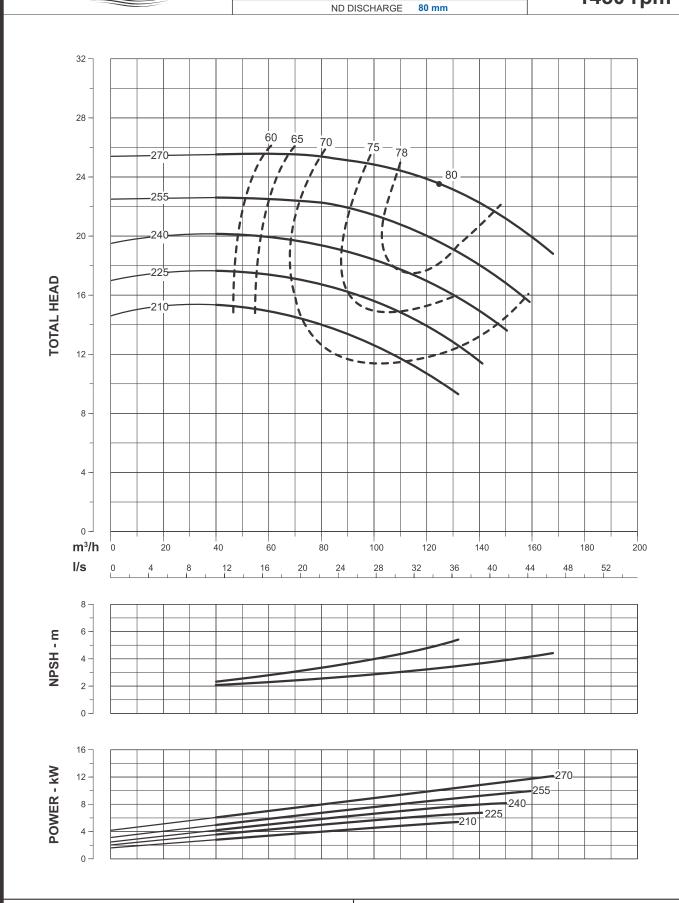
PERFORMANCE 1000 kg/m³

ND SUCTION 100 mm

ND DISCHARGE 80 mm

1450 rpm





DATE: 01/05/11

CURVE NO. SRF00116





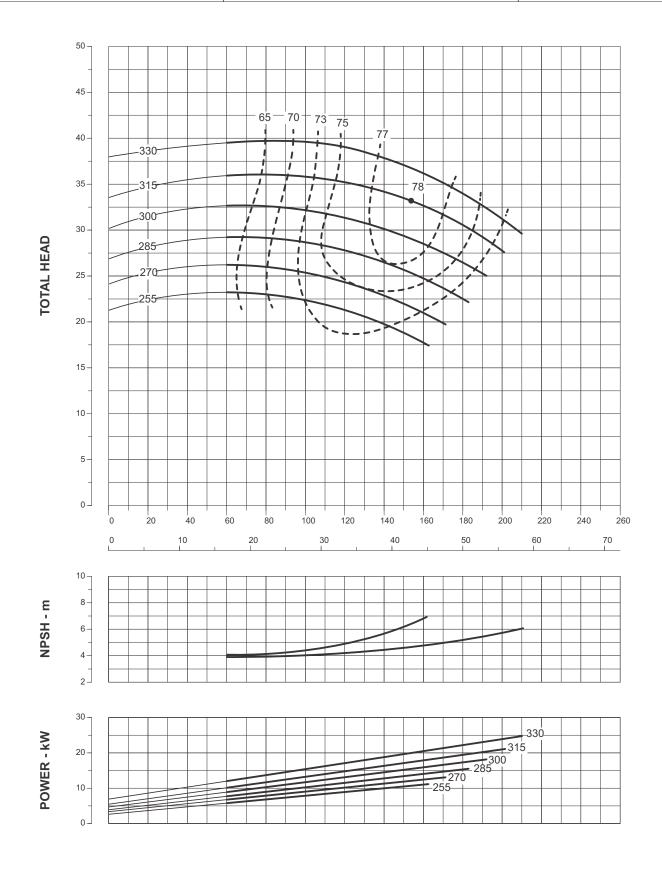
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 100 mm

ND DISCHARGE 80 mm

80-315 1450 rpm



Franklin Electric



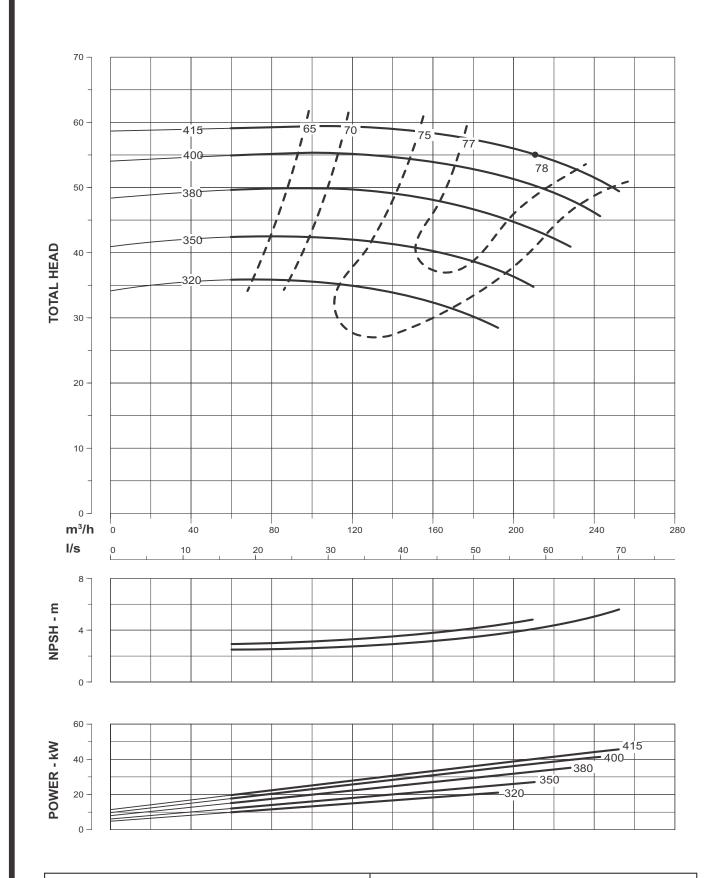
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 100 mm

ND DISCHARGE 80 mm

80-400 1450 rpm



CURVE NO. SRF00118



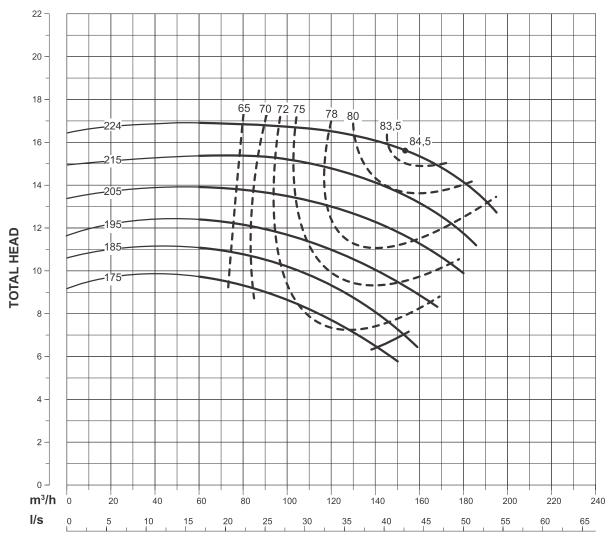
TESTED ACCORDING TO ISO 9906 Annex A

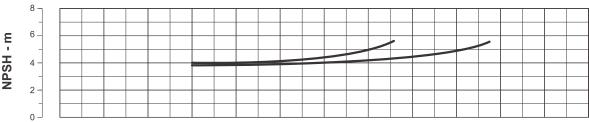
PERFORMANCE 1000 kg/m³

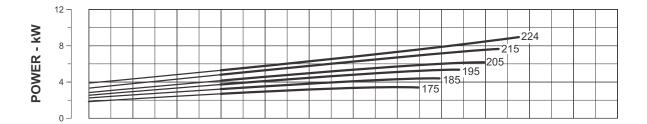
ND SUCTION 125 mm

ND DISCHARGE 100 mm

100-200 1450 rpm







DATE: 01/05/11 CURVE NO. SRF00119



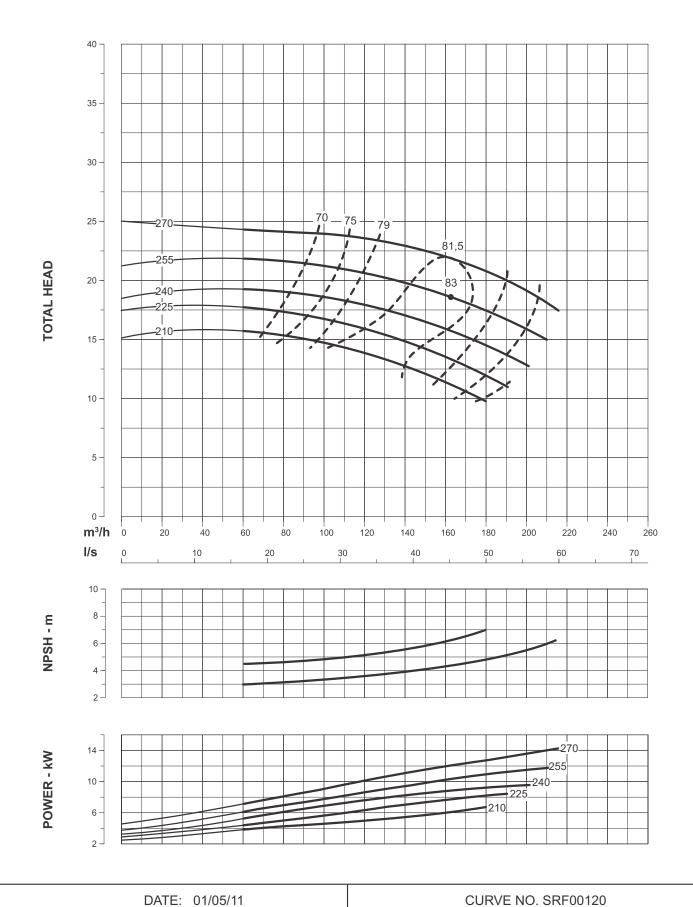


TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 125 mm ND DISCHARGE 100 mm

100-250 1450 rpm



Franklin Electric

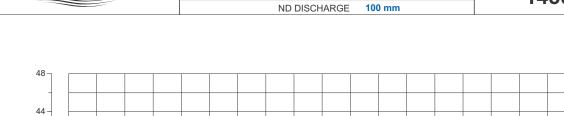


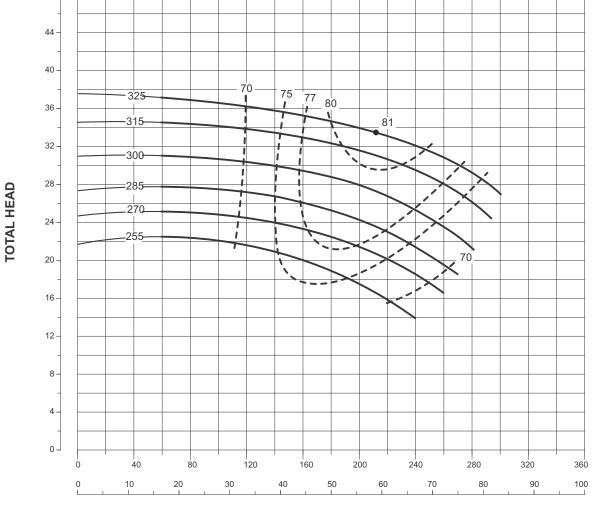
TESTED ACCORDING TO ISO 9906 Annex A

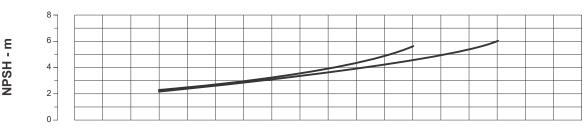
PERFORMANCE 1000 kg/m³

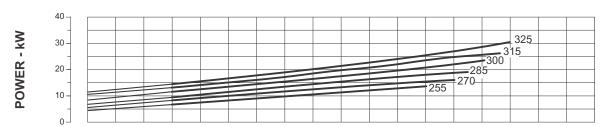
ND SUCTION 125 mm

100-315 1450 rpm









DATE: 01/05/11 CURVE NO. SRF00121





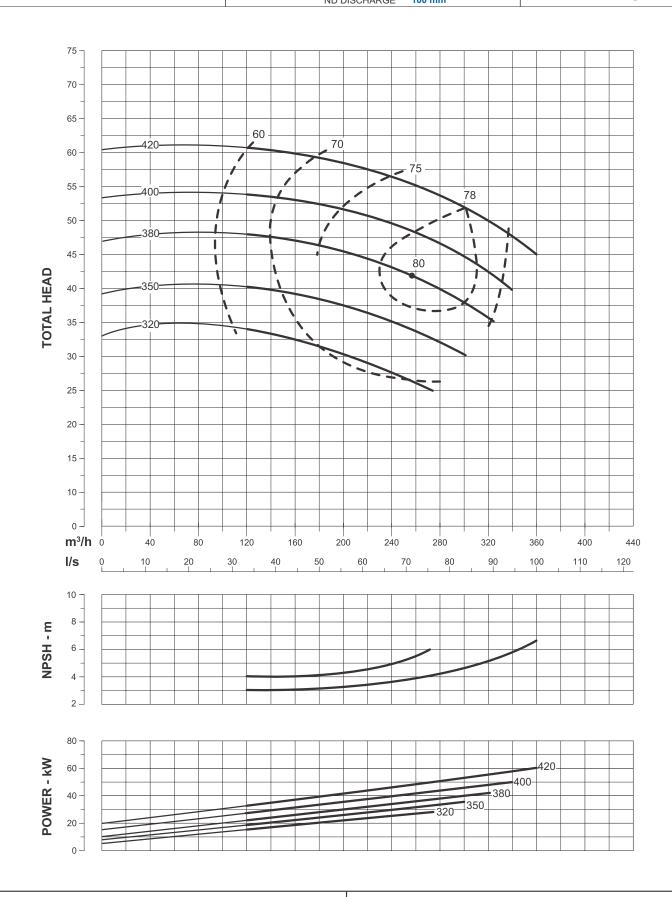
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 125 mm ND DISCHARGE

100 mm

100-400 1450 rpm







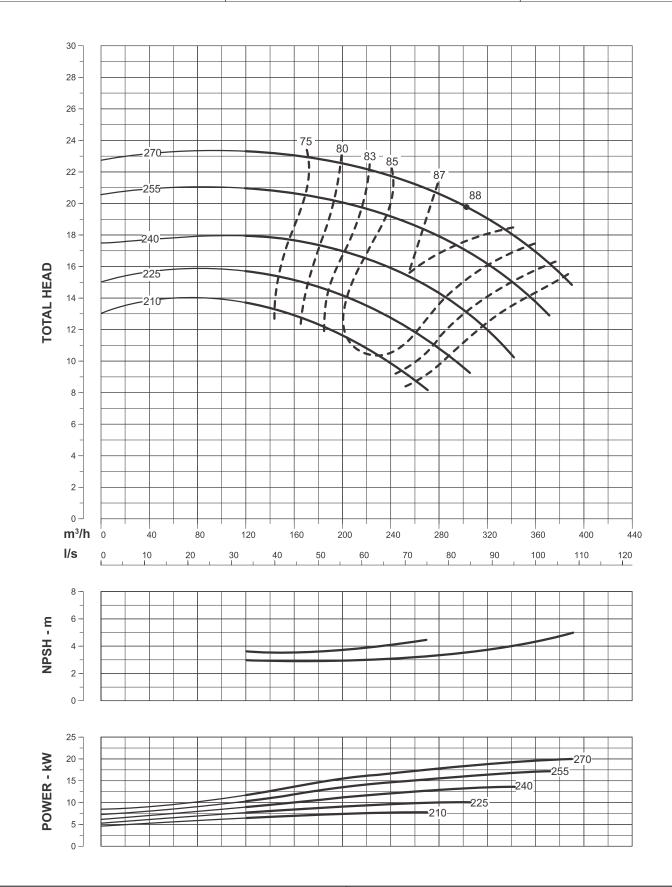
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 150 mm

ND DISCHARGE 125 mm

125-250 1450 rpm







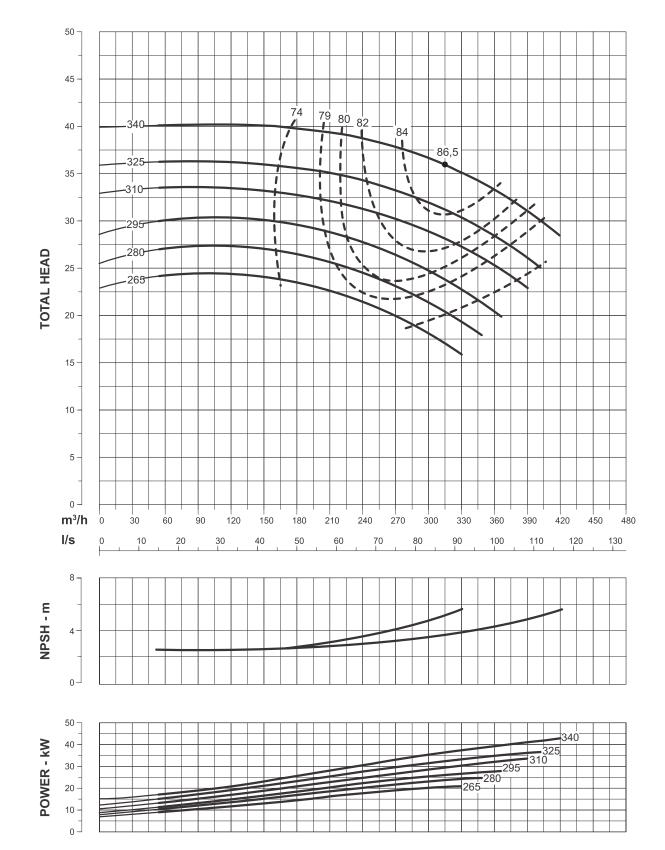
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 150 mm

ND DISCHARGE 125 mm

125-315 1450 rpm



Franklin Electric

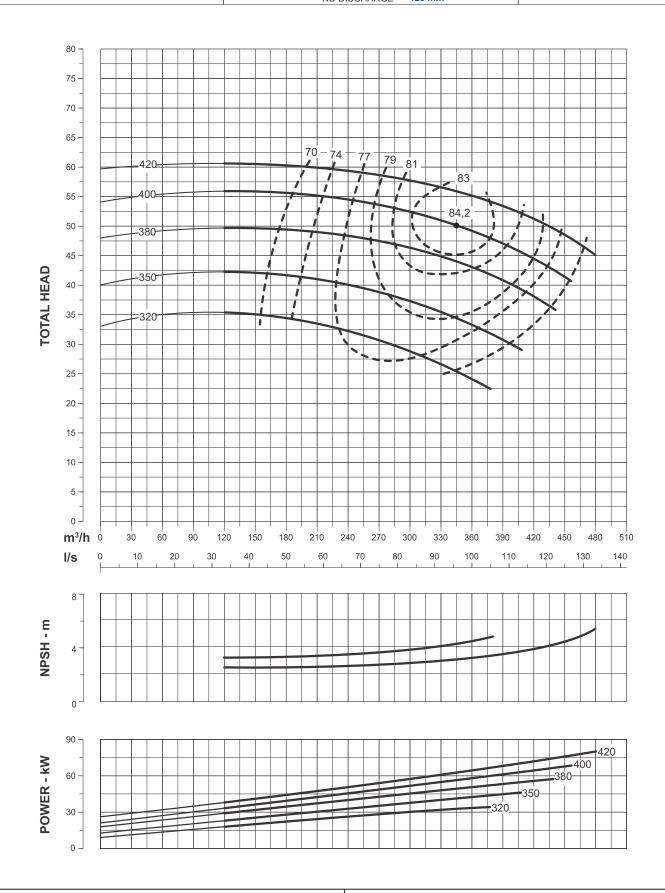


TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 150 mm ND DISCHARGE 125 mm

125-400 1450 rpm







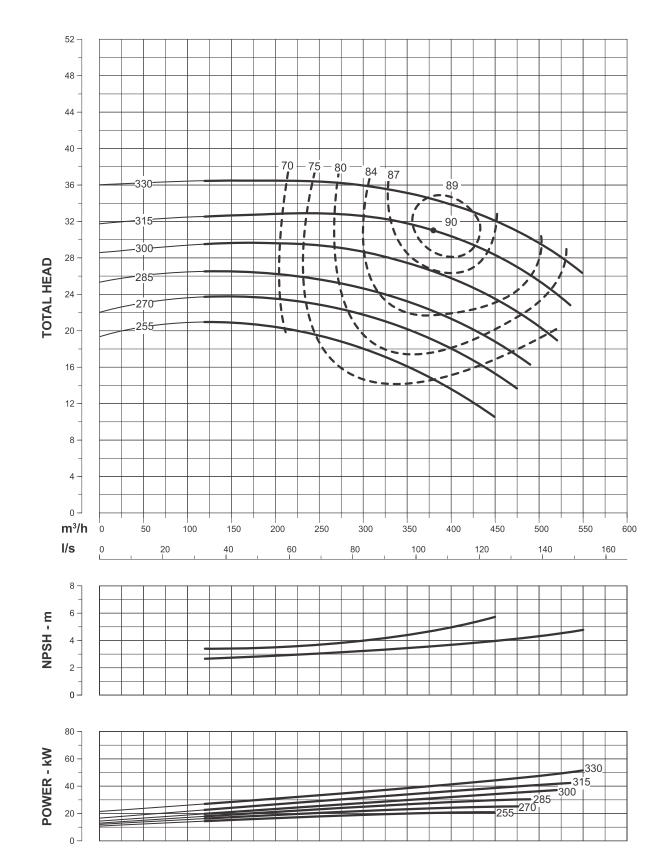
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 200 mm

ND DISCHARGE 150 mm

150-315 1450 rpm



DATE: 01/05/11 CURVE NO. SRF00126





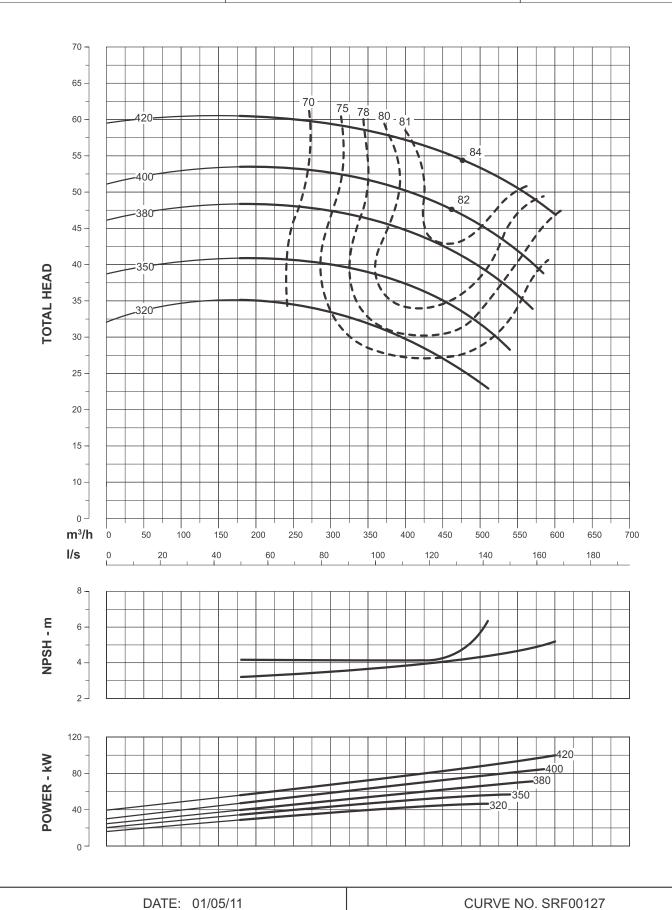
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 200 mm

ND DISCHARGE 150 mm

150-400 1450 rpm







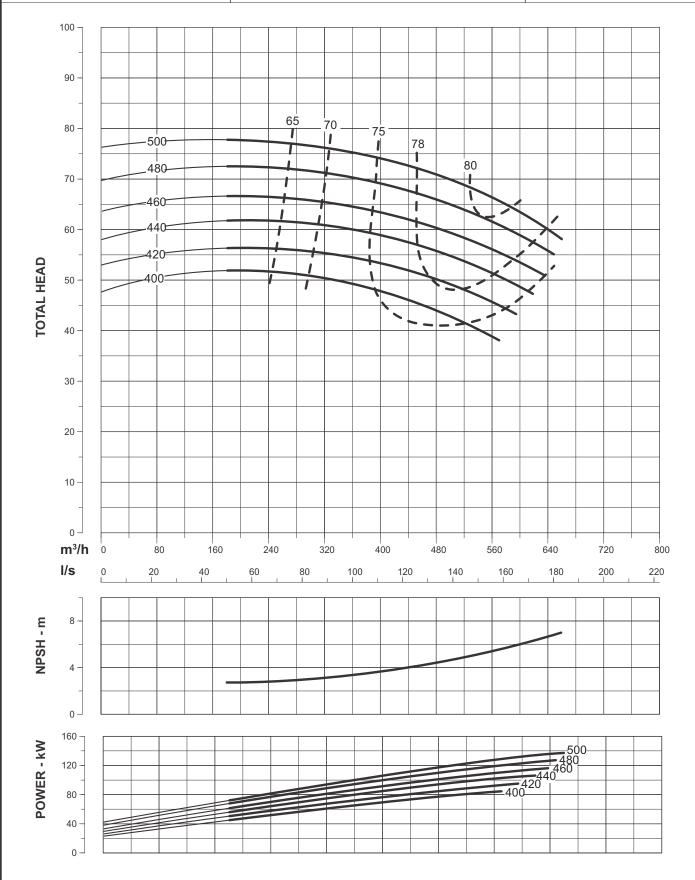
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 200 mm

ND DISCHARGE 150 mm

150-500 1450 rpm



Franklin Electric



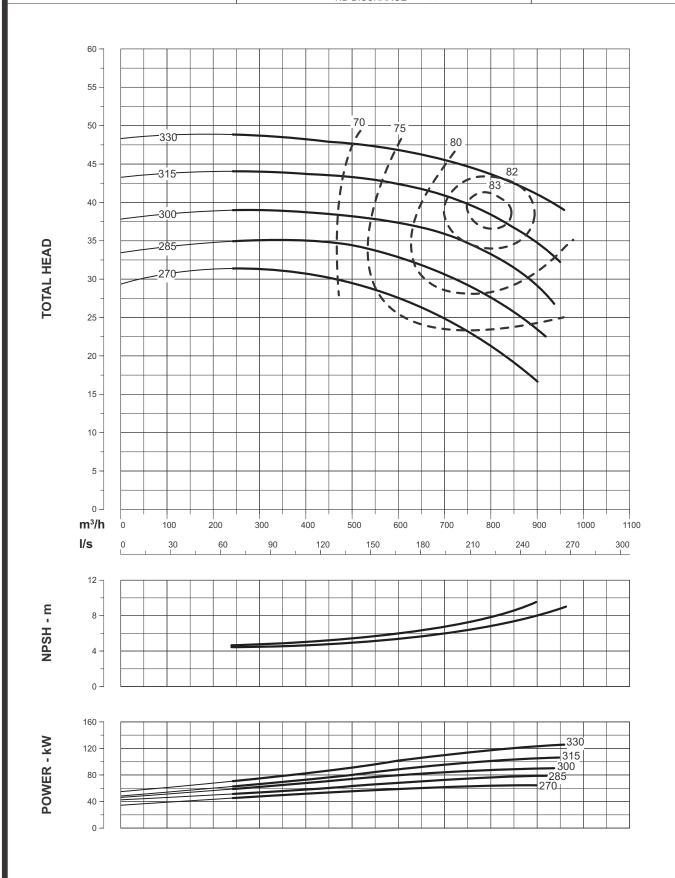
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 125 mm

ND DISCHARGE 100 mm

200-315 1450 rpm







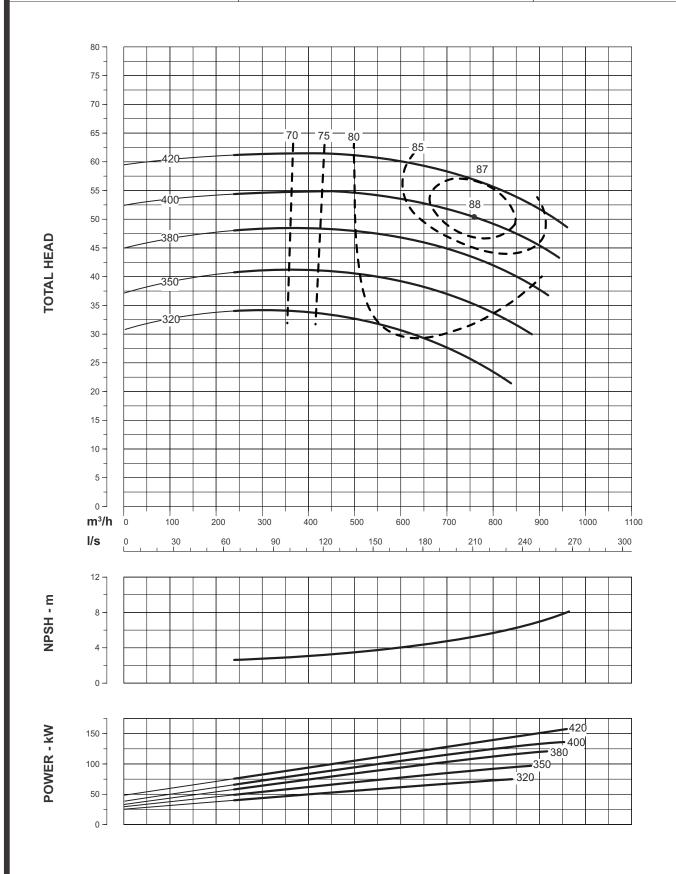
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 200 mm

ND DISCHARGE 150 mm

200-400 1450 rpm





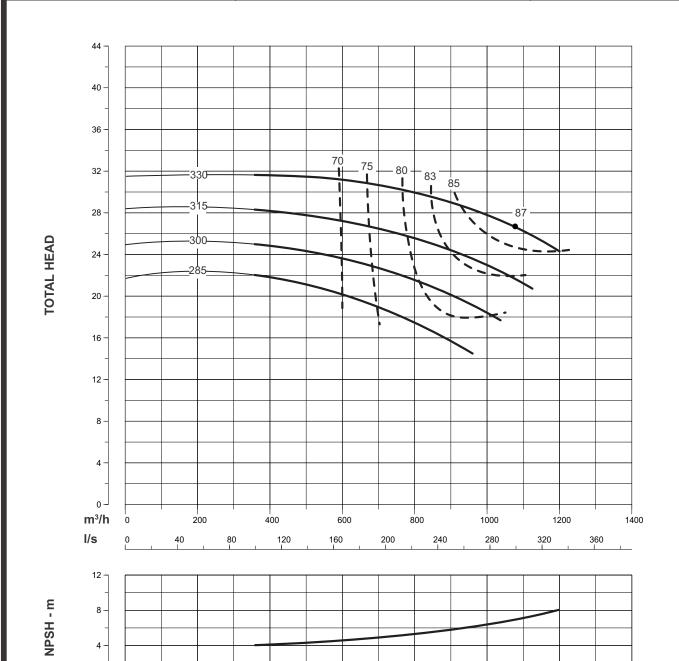
TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 200 mm ND DISCHARGE

150 mm

250-315 1450 rpm





DATE: 24/01/14 CURVE NO. SRF00131





TESTED ACCORDING TO ISO 9906 Annex A

PERFORMANCE 1000 kg/m³

ND SUCTION 200 mm

ND DISCHARGE 150 mm

250-400 1450 rpm

