

2 x 2 x 7 SERIES 380

ENCLOSED IMPELLER

Section **380 (Metric 50HZ)**

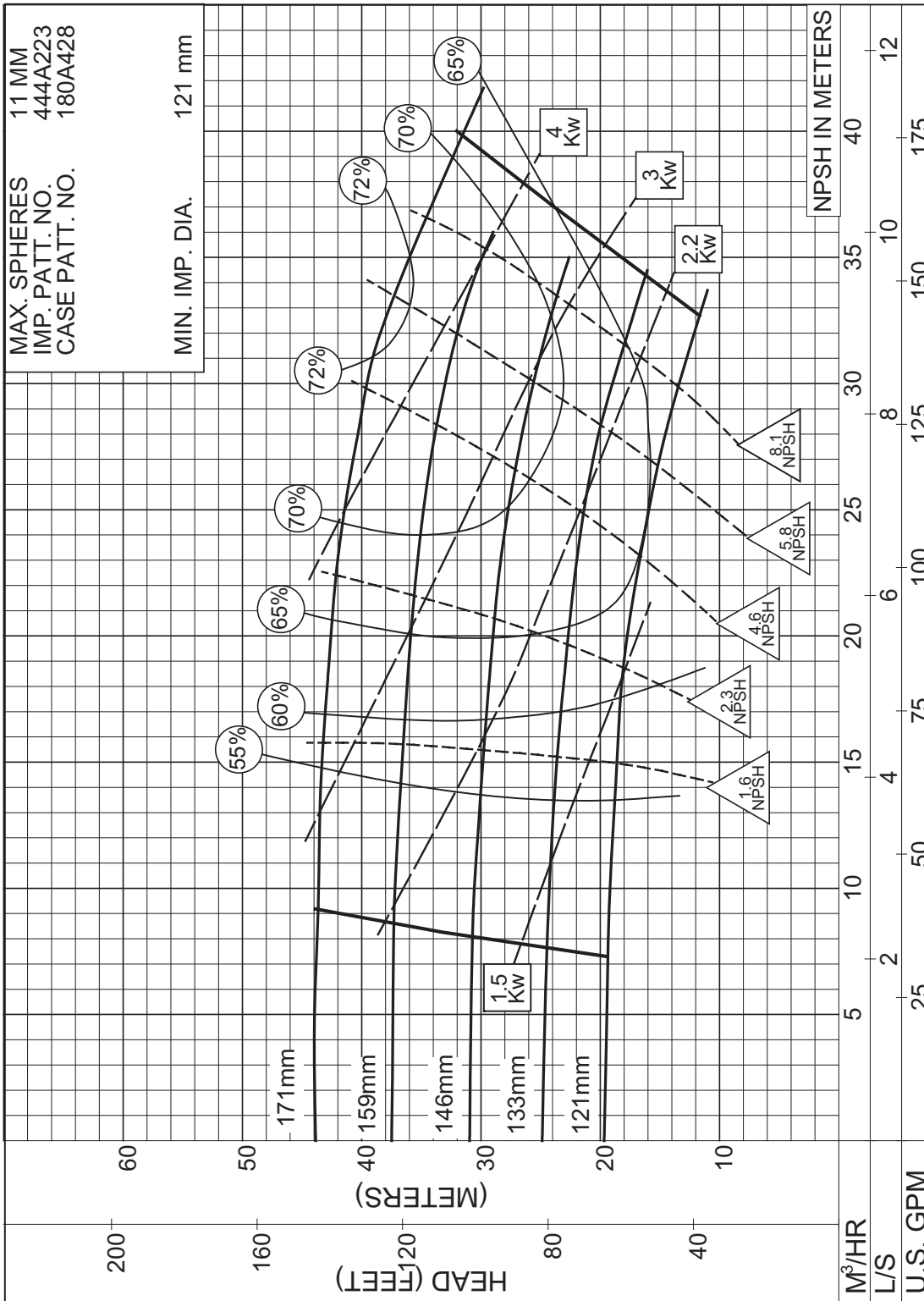
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Date **July 2013**

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Dated May 2002

SIZE : 2x2x7 **TYPE : 382** **IMPELLER : Enclosed R. P. M. : 2880**

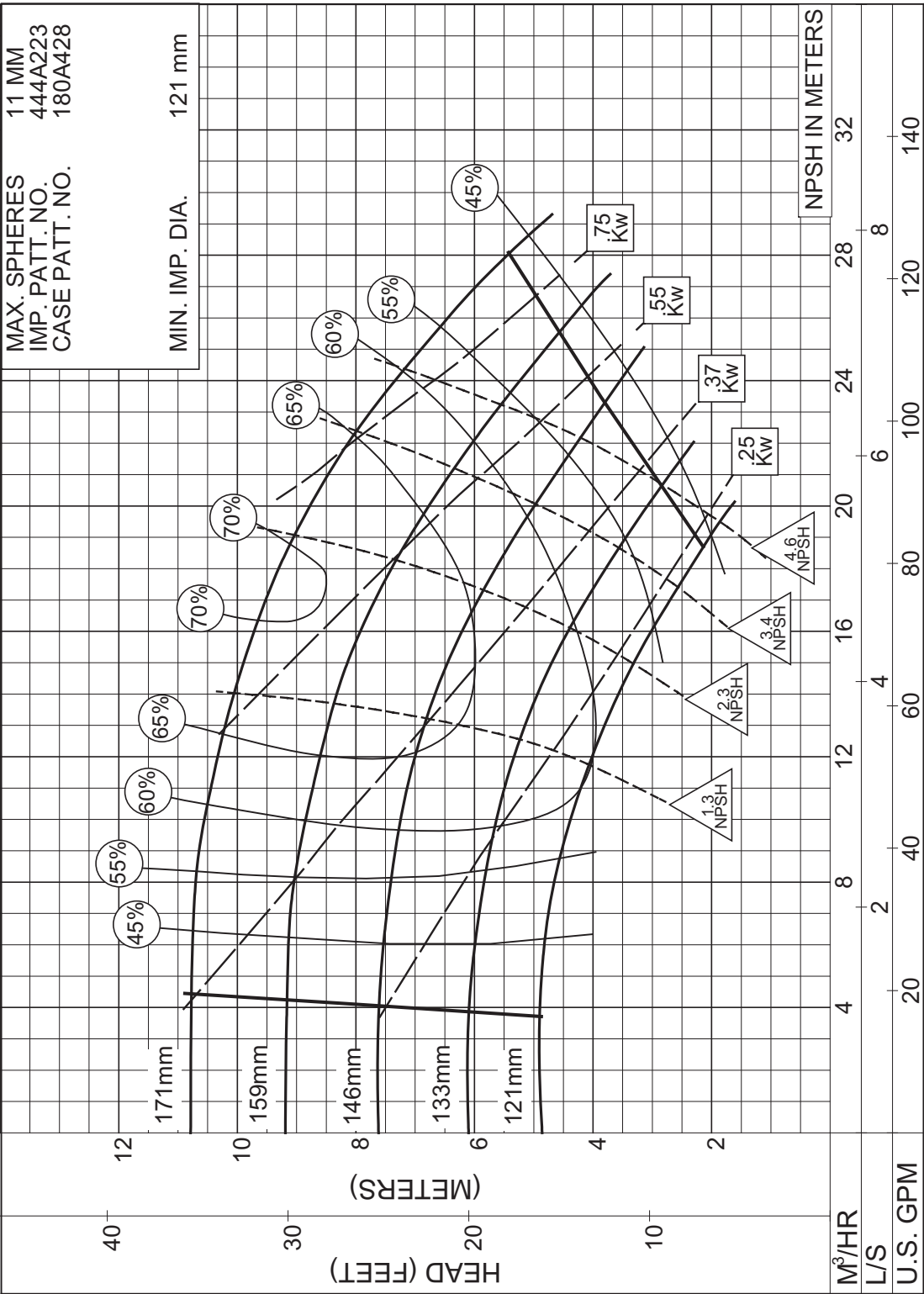


PC-177173

2880
R.P.M

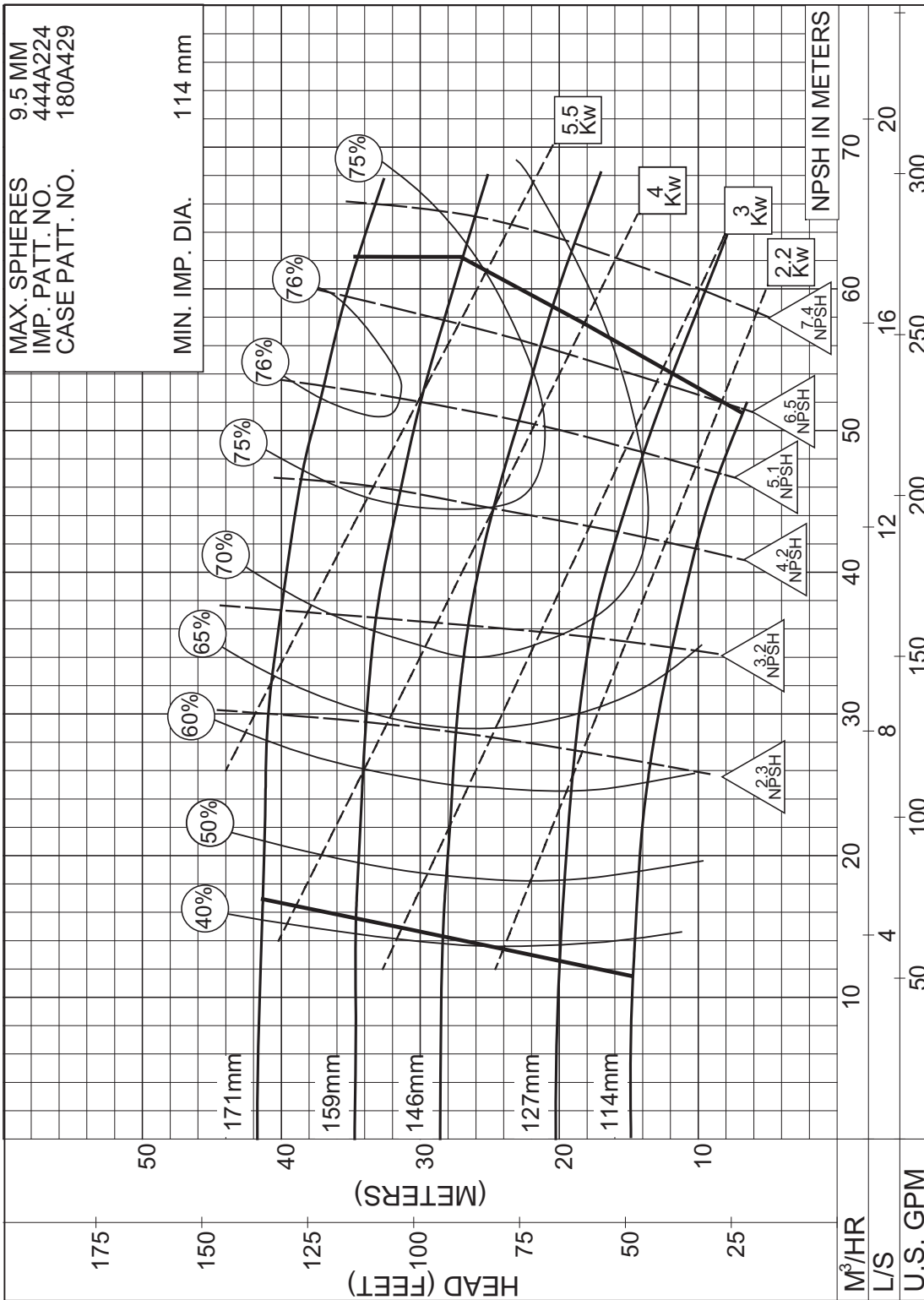
1440
R.P.M

SIZE : 2x2x7 TYPE : 382 IMPELLER : Enclosed R. P. M. : 1440



PC-177174

SIZE : 2.5x2.5x7 TYPE : 382 IMPELLER : Enclosed R. P. M. : 2880



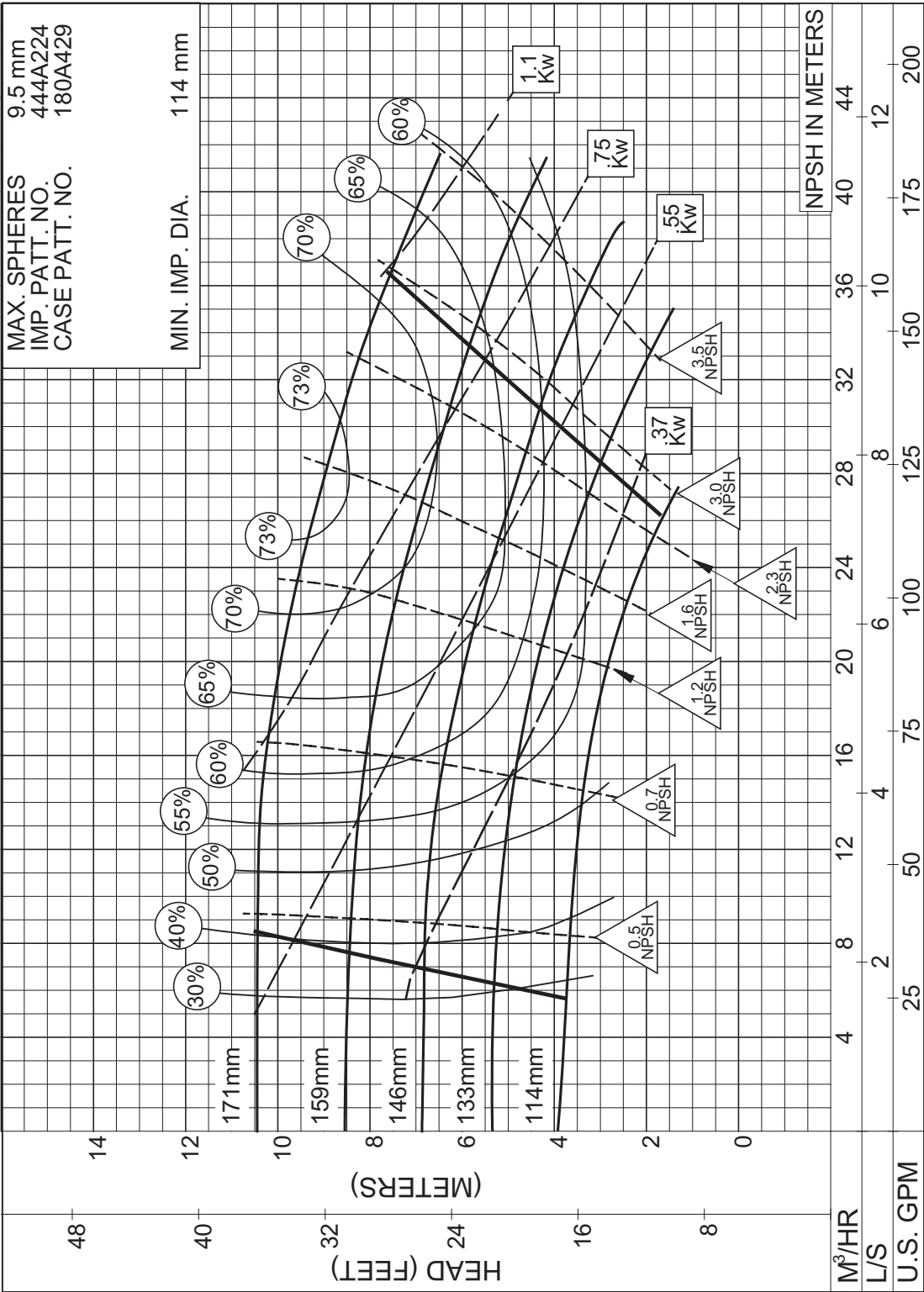
PC-177177

2880
R.P.M

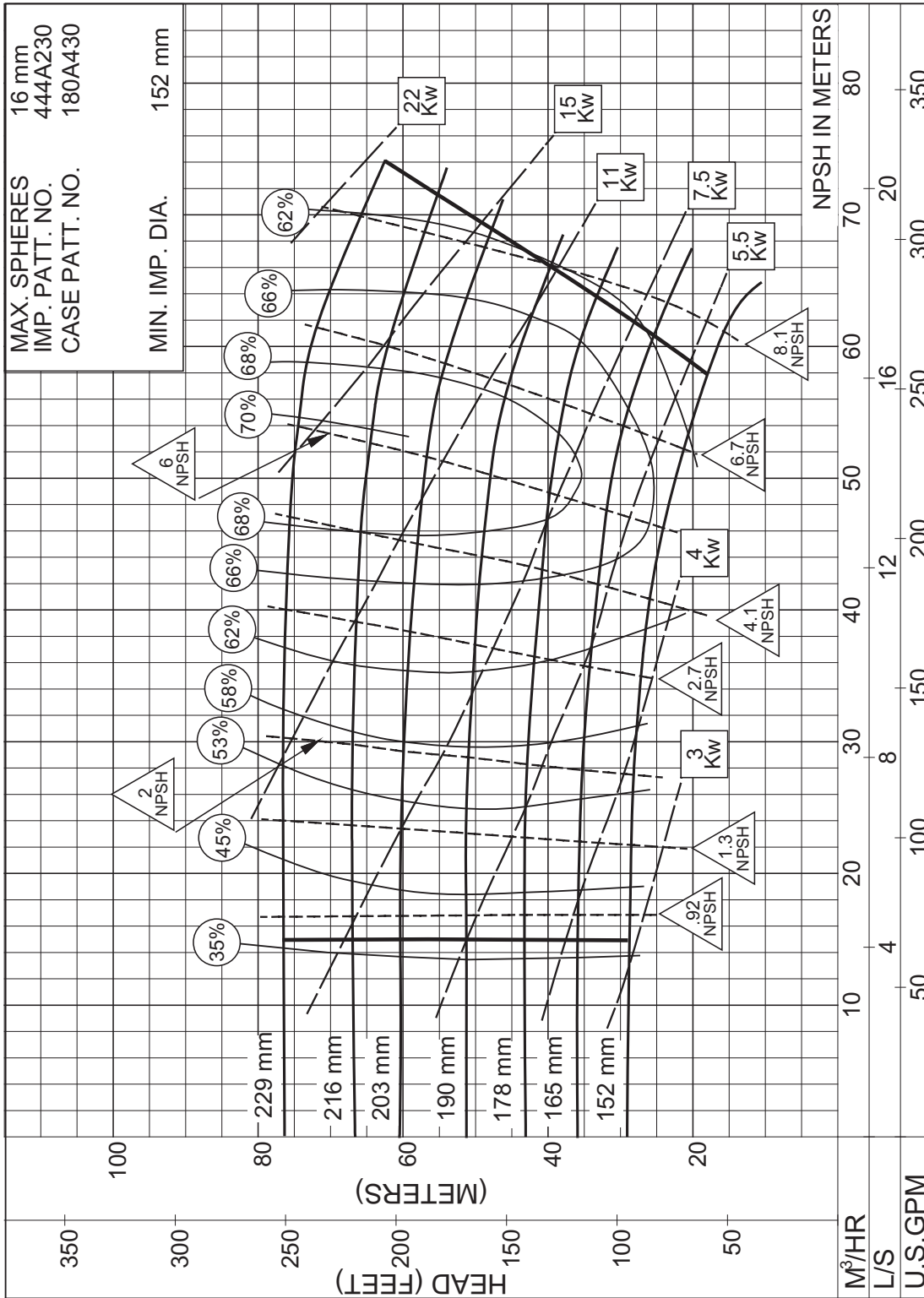
ENCLOSED IMPELLER

1440
R.P.M

SIZE : 2.5x2.5x7 TYPE : 382 IMPELLER : Enclosed R. P. M. : 1440



SIZE : 2-1/2x2-1/2x9 TYPE : 382 IMPELLER : Enclosed R. P. M. : 2880

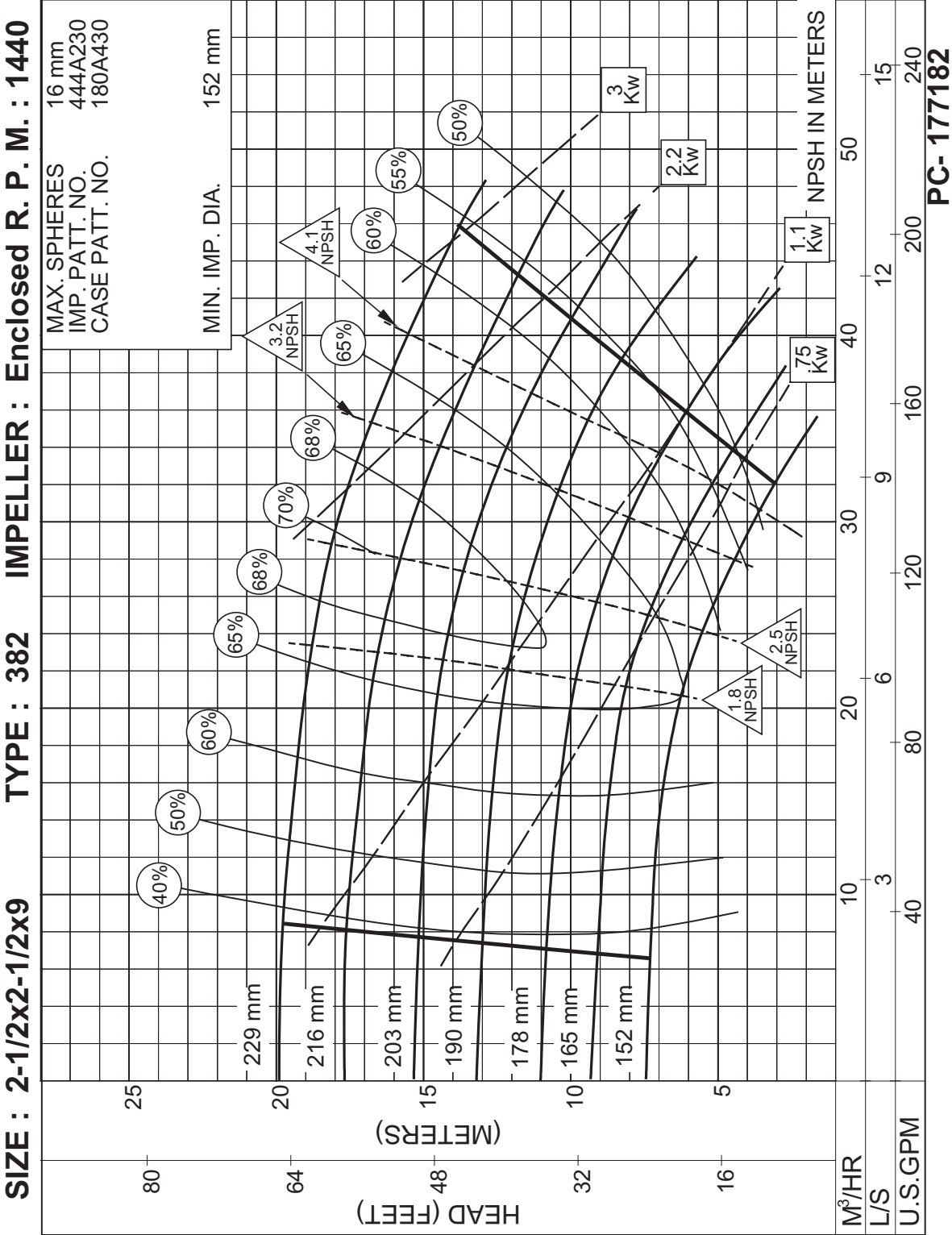


PC-177181

2880 R.P.M

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Dated May 2002

1440
R.P.M



4 x 4 x 11 SERIES 380

ENCLOSED IMPELLER

Section **380 (Metric 50HZ)**

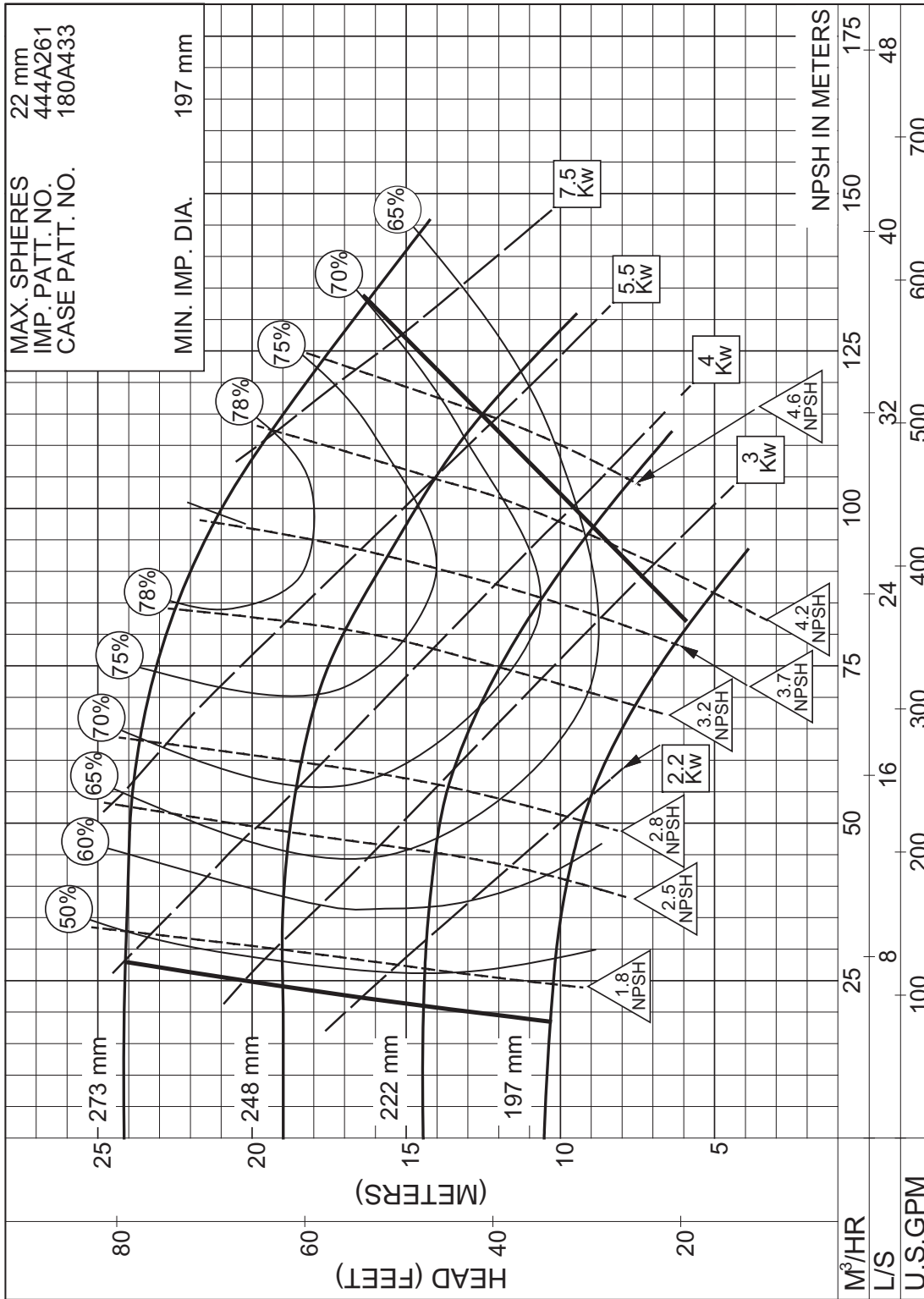
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Date **July 2013**

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Dated May 2002

SIZE : 4x4x11 **TYPE : 382** **IMPELLER : Enclosed** **R. P. M. : 1440**

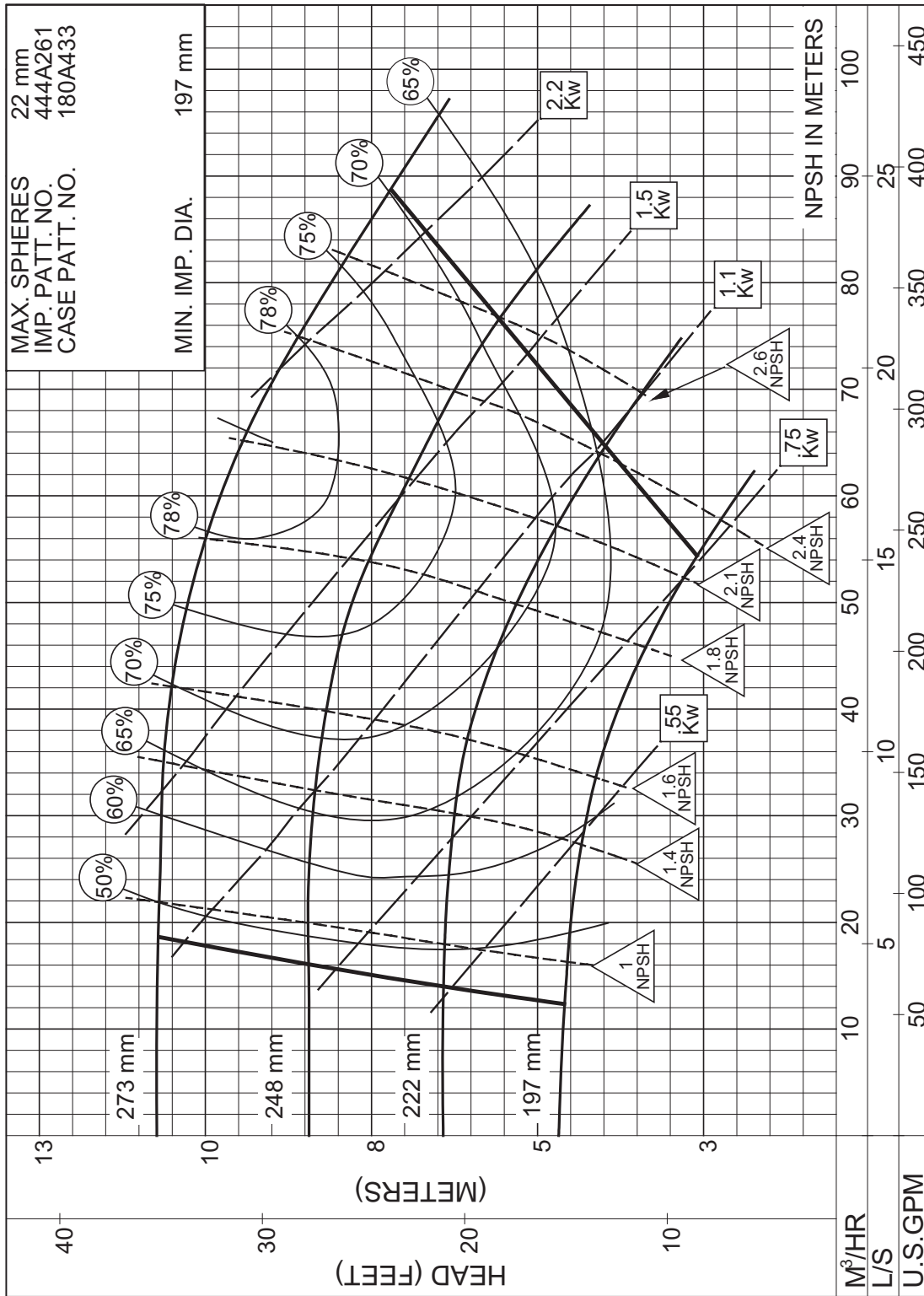


PC - 177191

1440
R.P.M

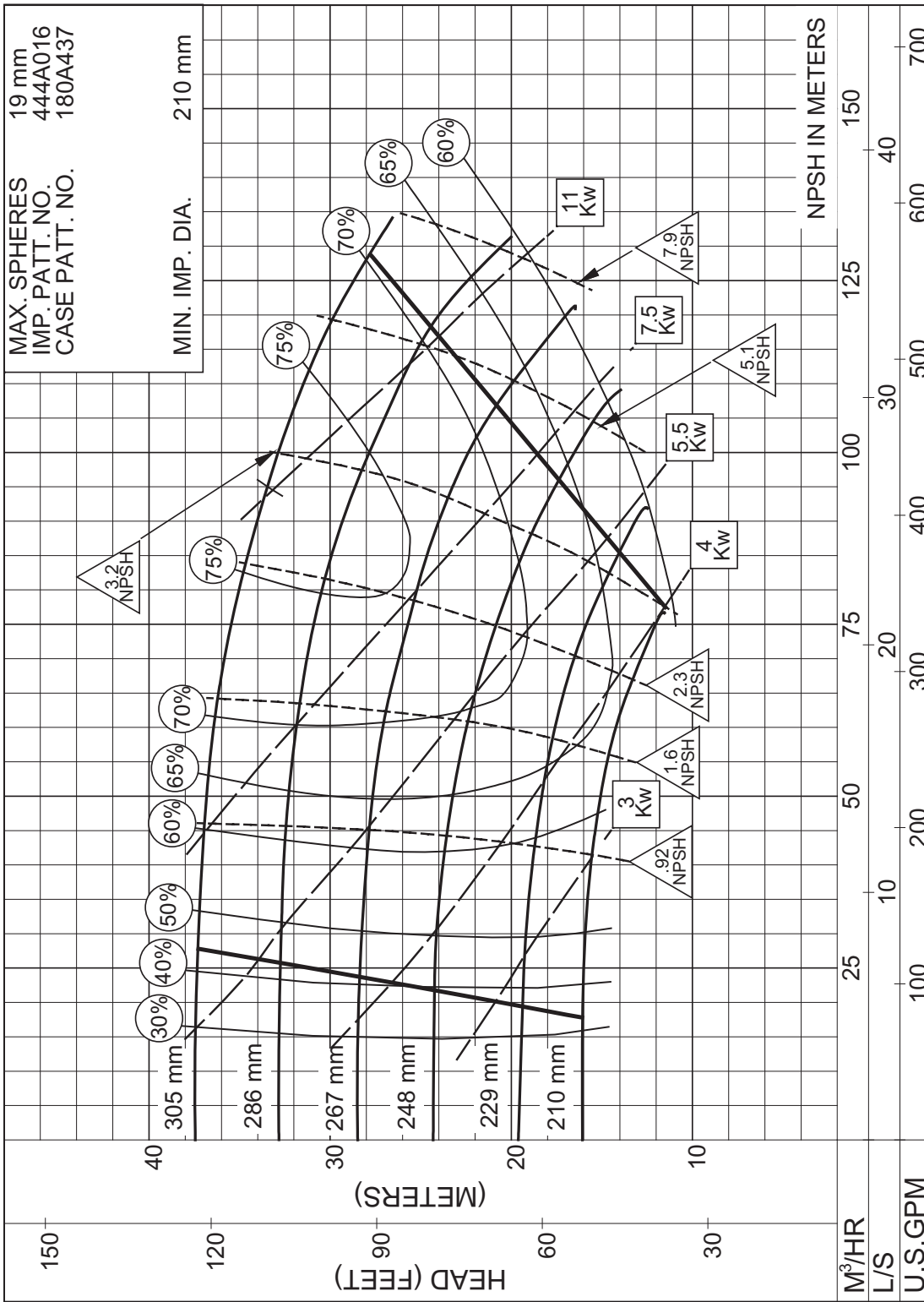
960
R.P.M

SIZE : 4x4x11 TYPE : 382 IMPELLER : Enclosed R. P. M. : 960



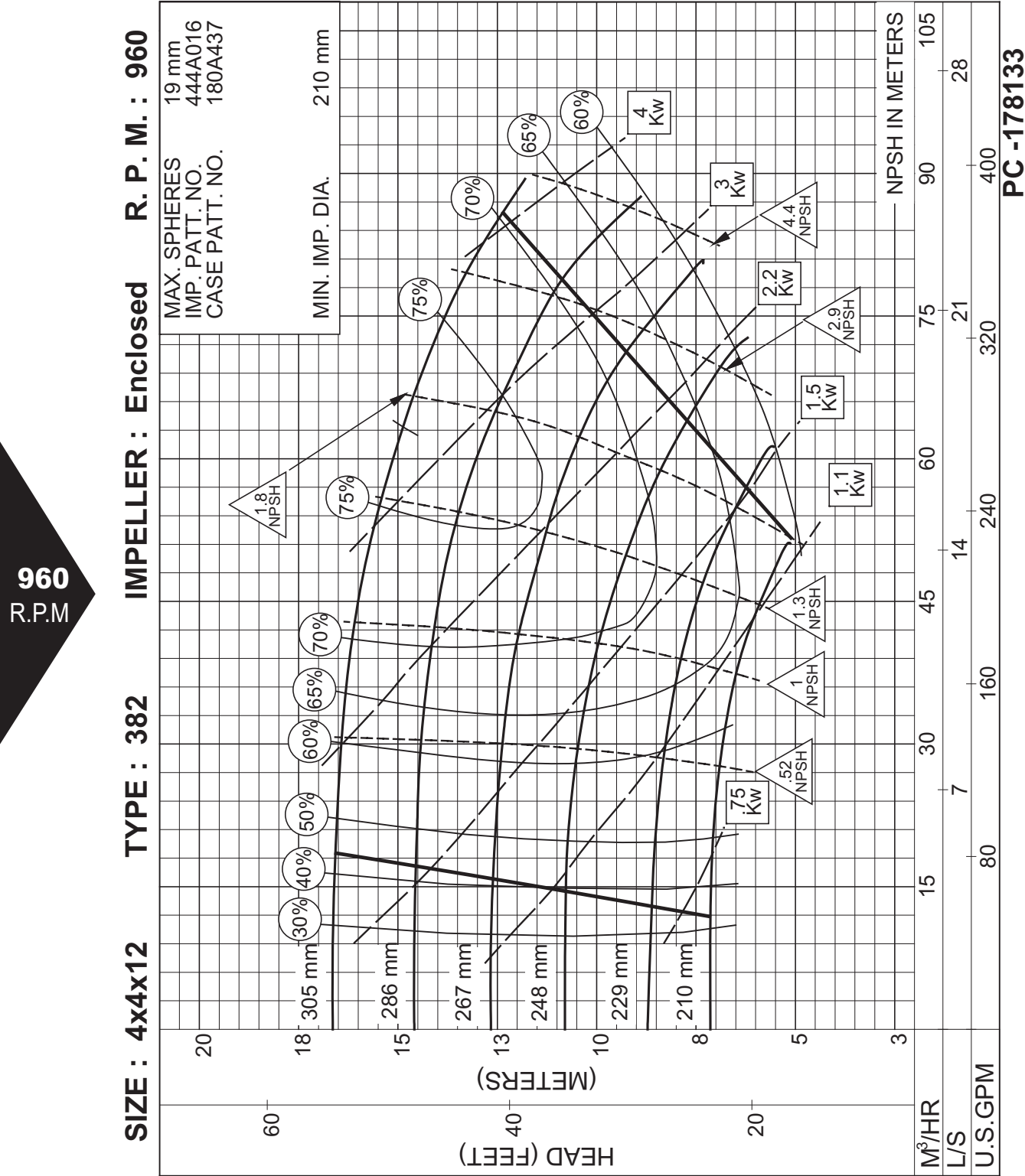
PC - 178129

SIZE : 4x4x12 TYPE : 382 IMPELLER : Enclosed R.P.M. : 1440



PC - 177203

**1440
R.P.M**



5 x 5 x 9 SERIES 380

ENCLOSED IMPELLER

Section **380 (Metric 50HZ)**

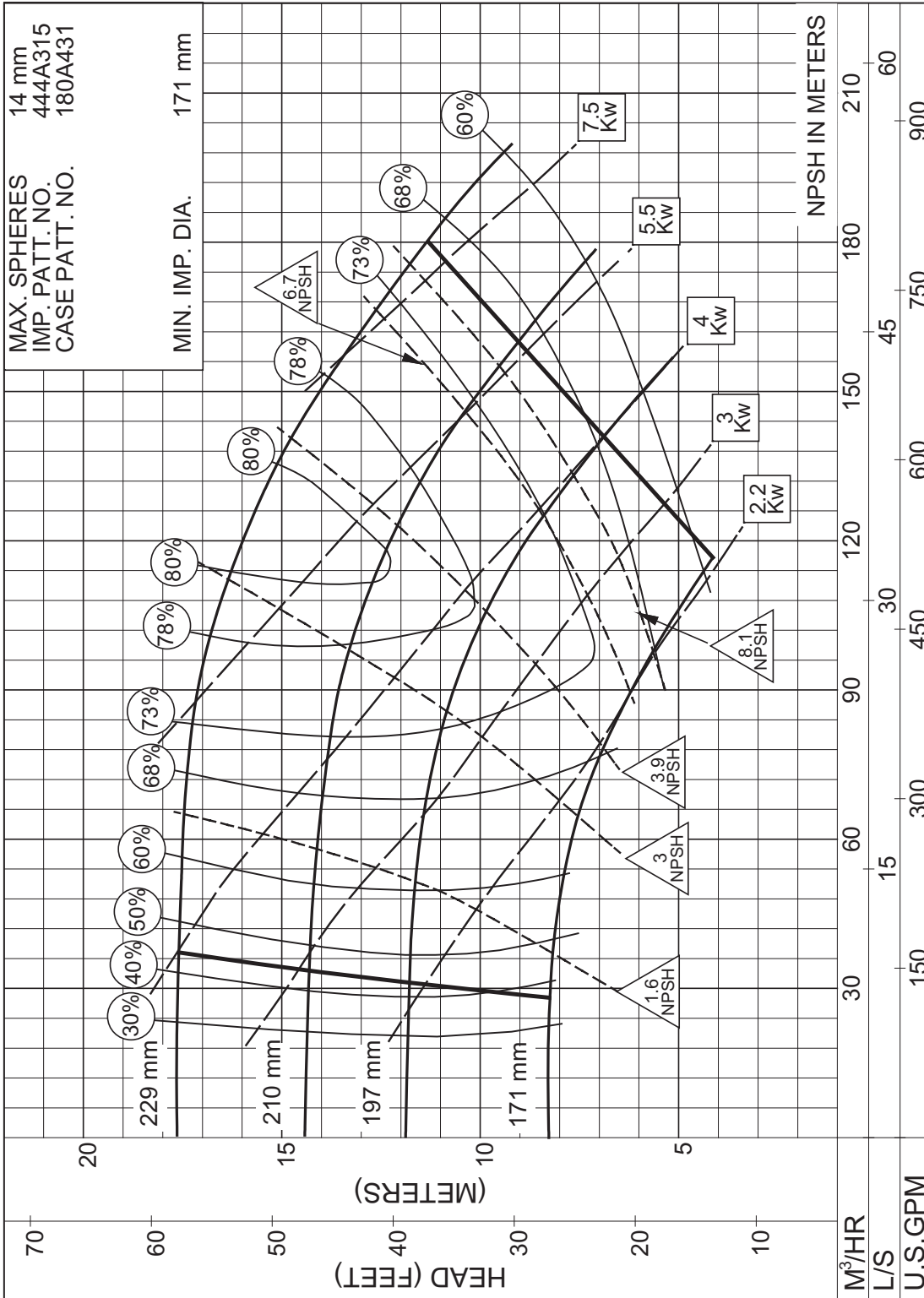
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Dated May 2002

SIZE : 5x5x9 **TYPE : 382** **IMPELLER : Enclosed** **R. P. M. : 1440**

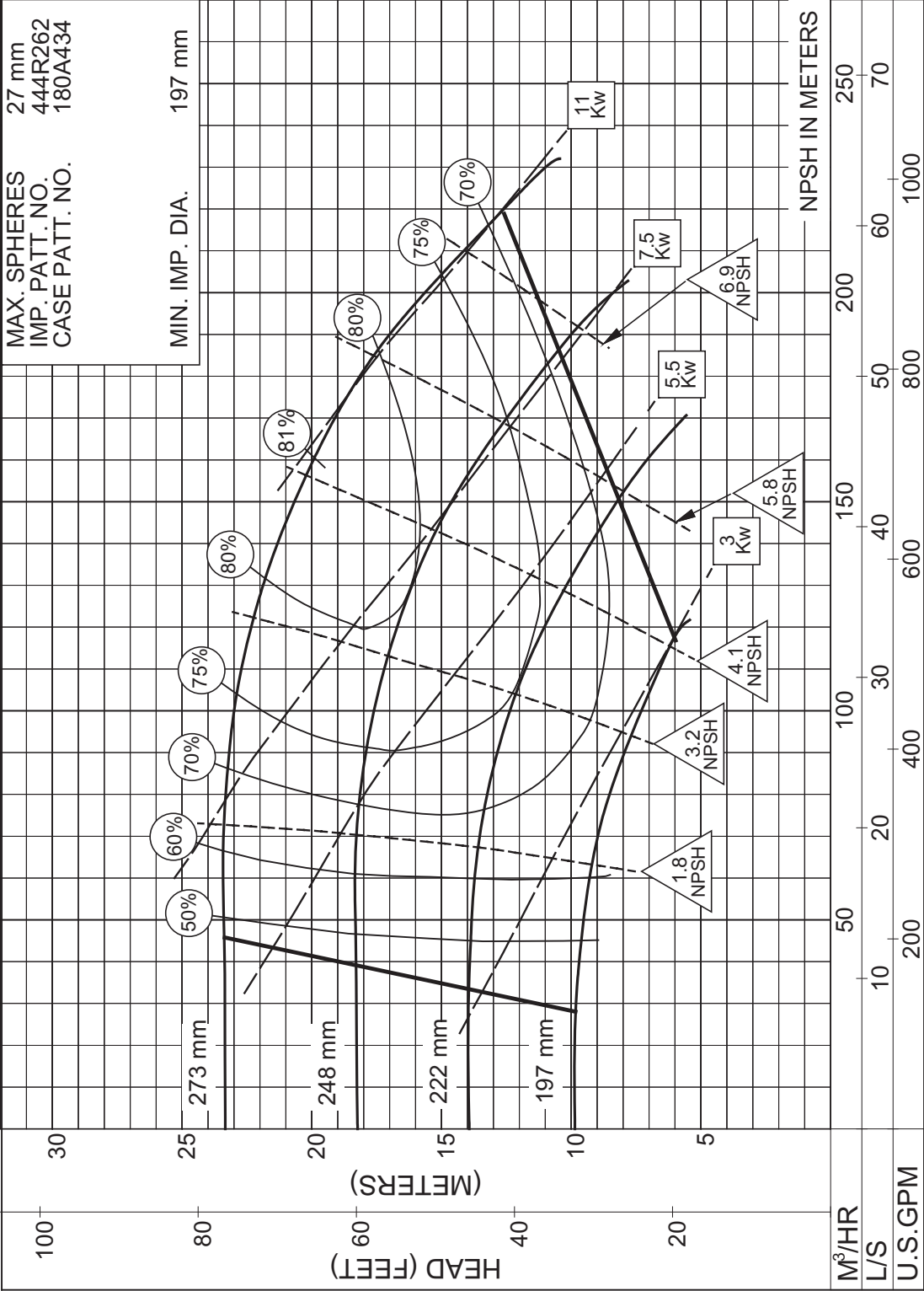


PC-177185

1440
R.P.M

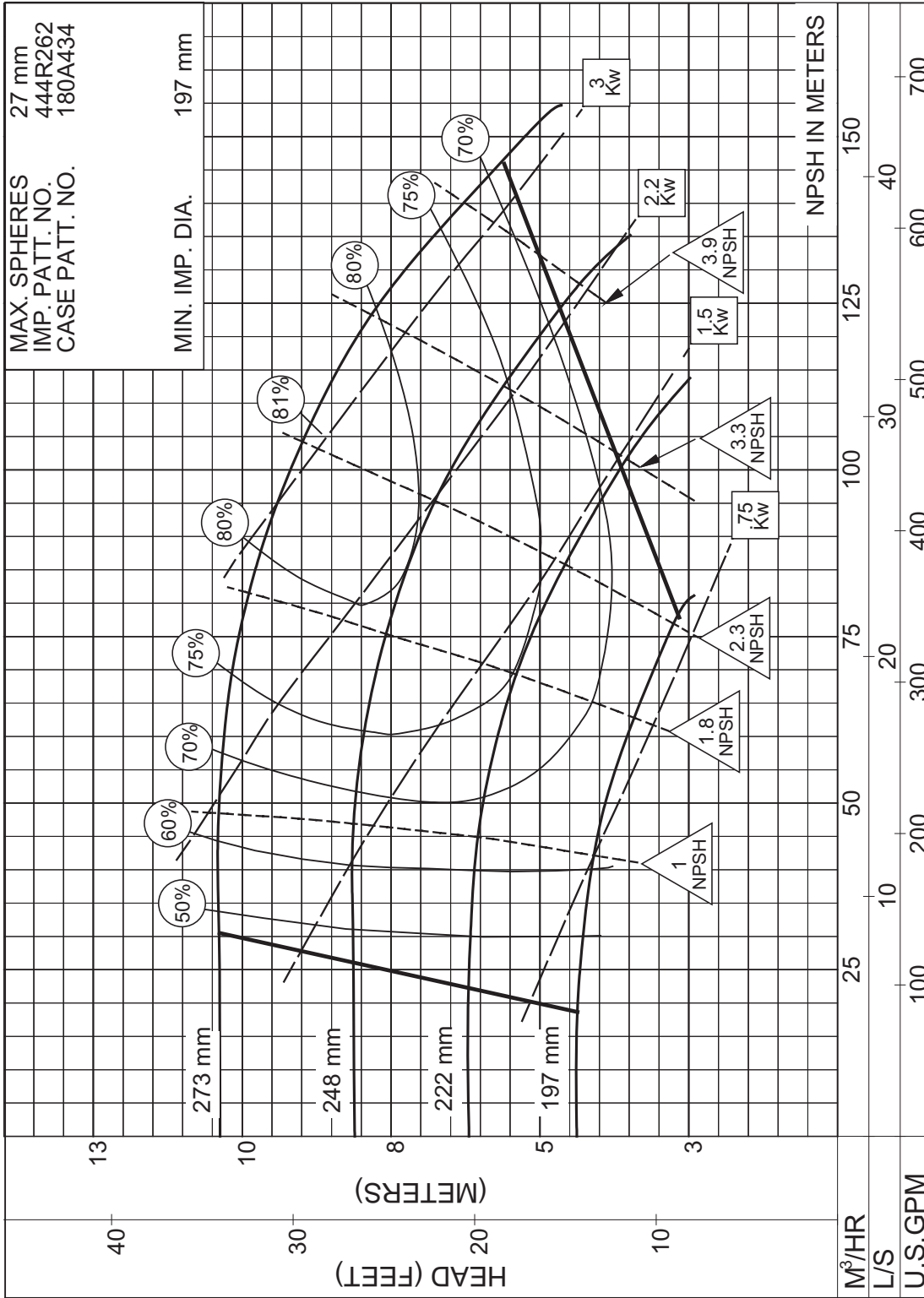
1440
R.P.M

SIZE : 5x5x11 TYPE : 382 IMPELLER : Enclosed R. P. M. : 1440



PC-177194

SIZE : 5x5x11 **TYPE : 382** **IMPELLER : Enclosed** **R. P. M. : 960**

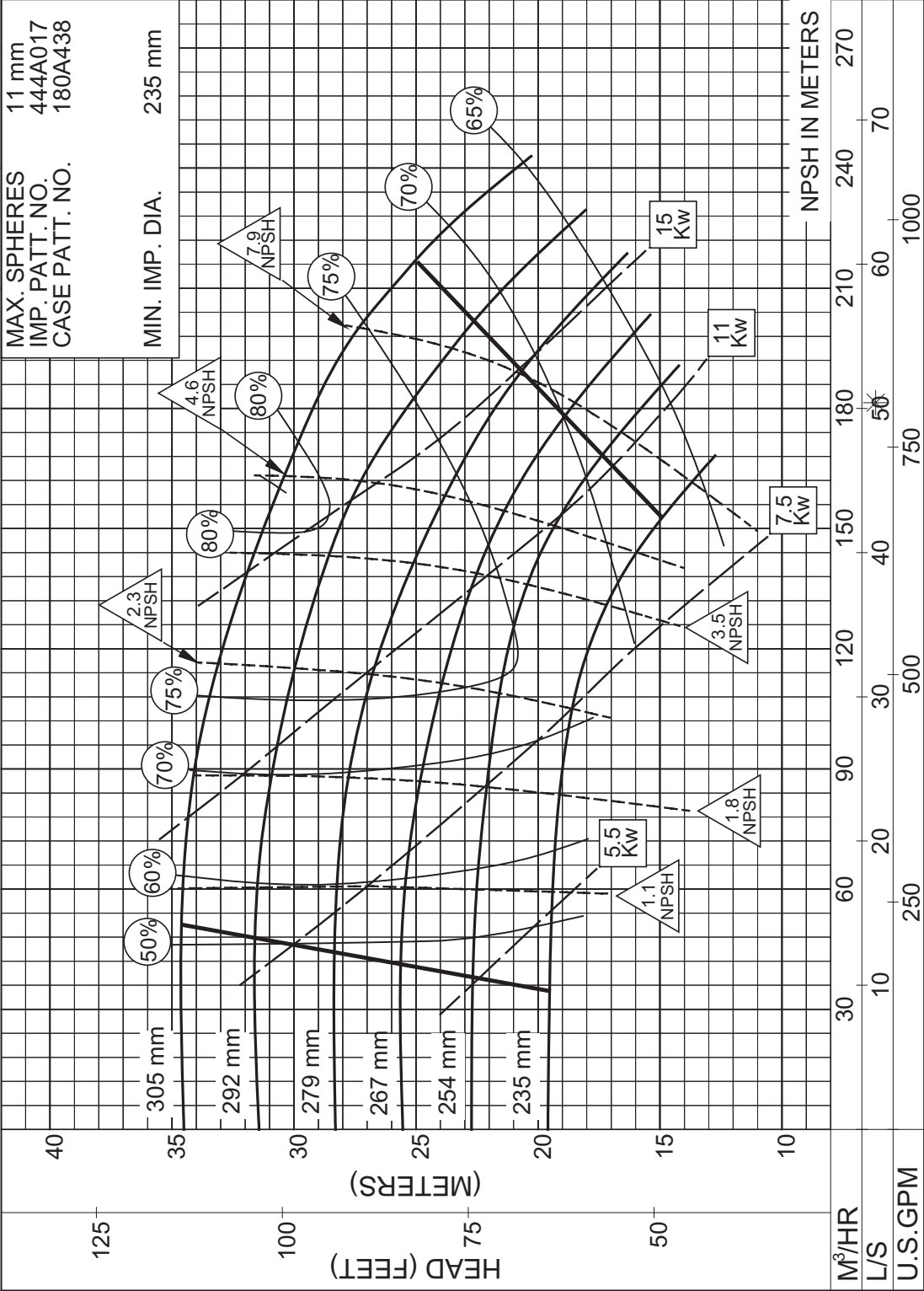


PC-178130

**960
R.P.M**

1440
R.P.M

SIZE : 5x5x12 TYPE : 382 IMPELLER : Enclosed R. P. M. : 1440



PC - 177206

5 x 5 x 12 SERIES 380

ENCLOSED IMPELLER

Section **380 (Metric 50HZ)**

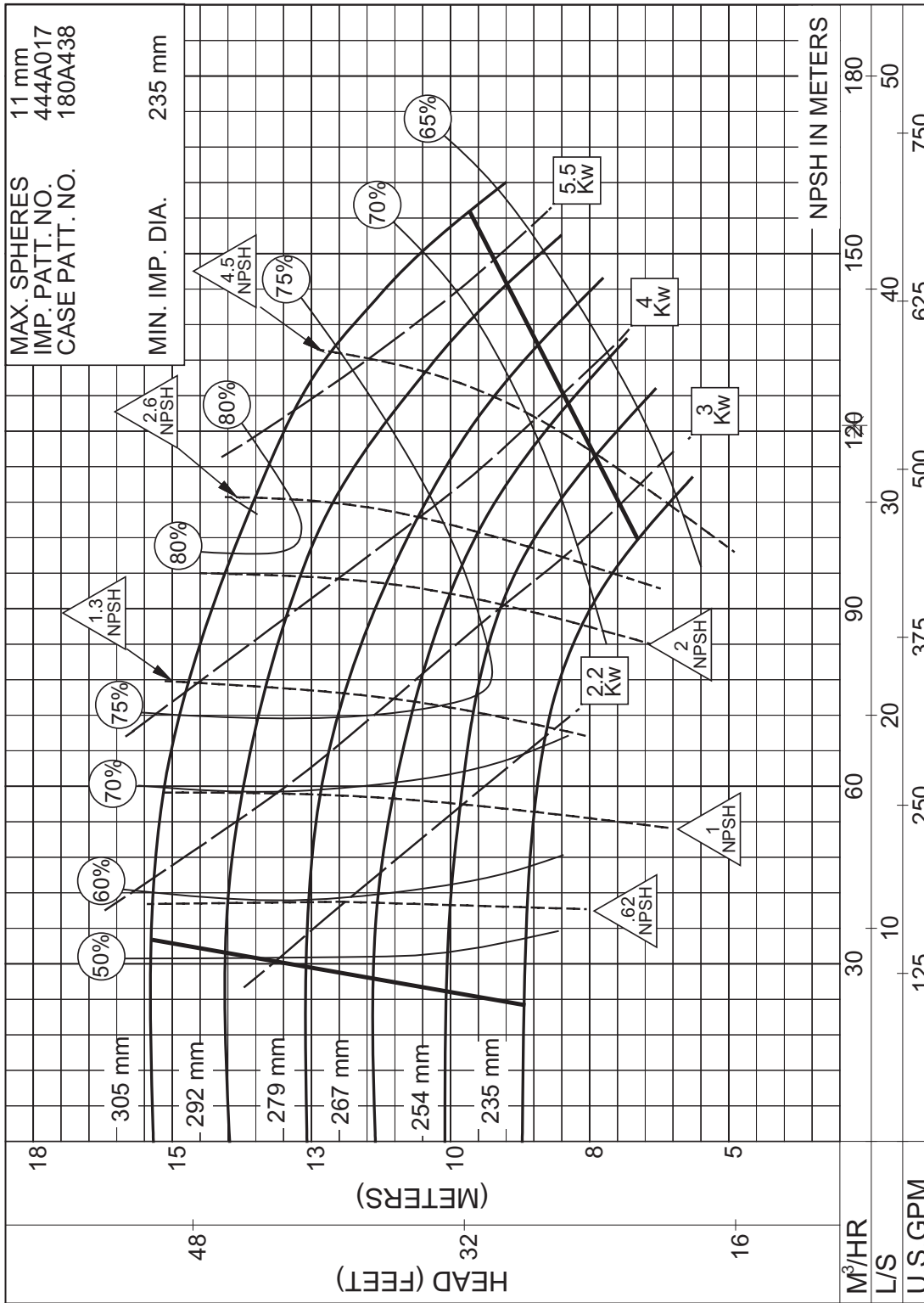
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Dated May 2002

SIZE : 5x5x12 **TYPE : 382** **IMPELLER : Enclosed R. P. M. : 960**

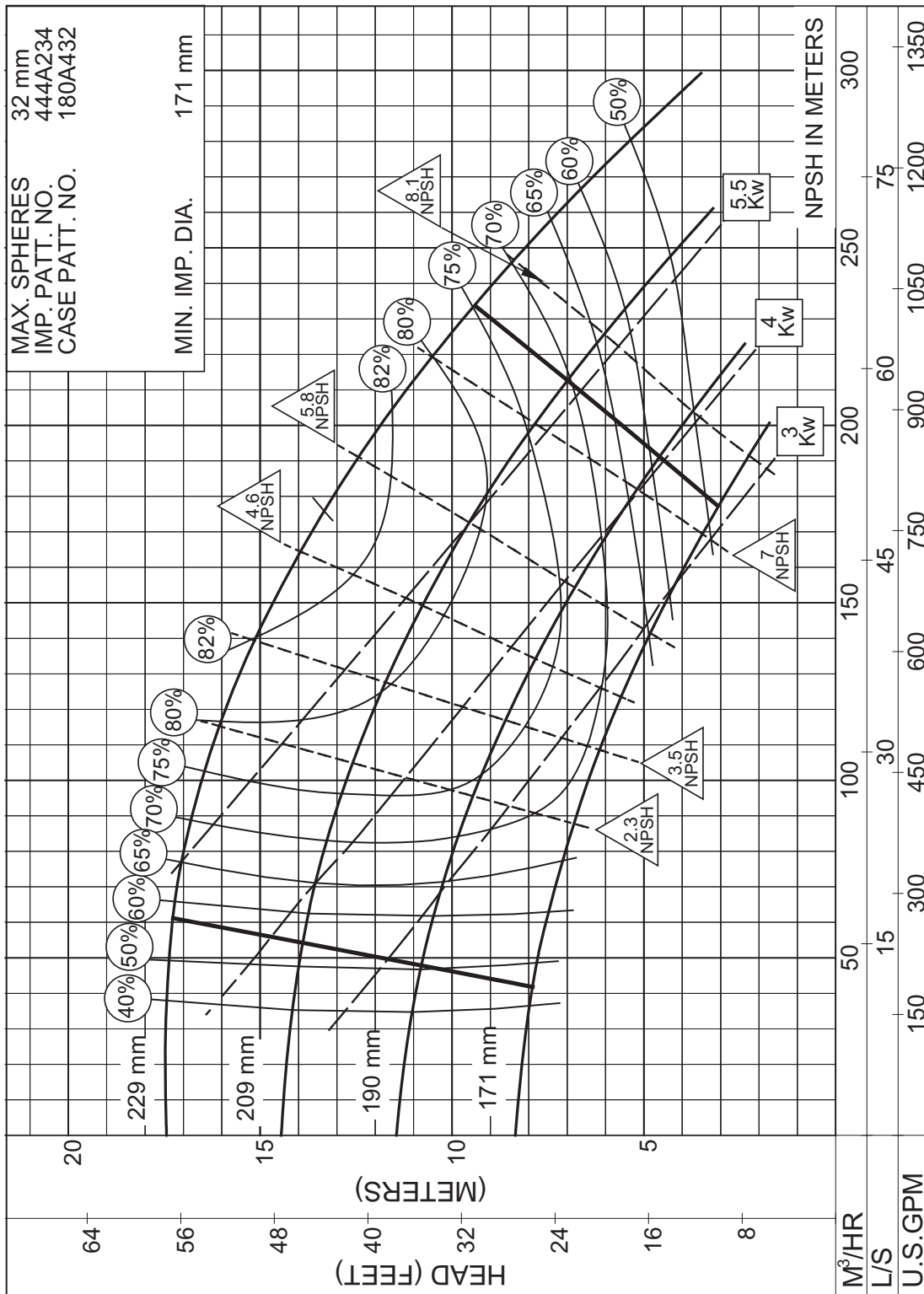


PC -178134

**960
R.P.M**

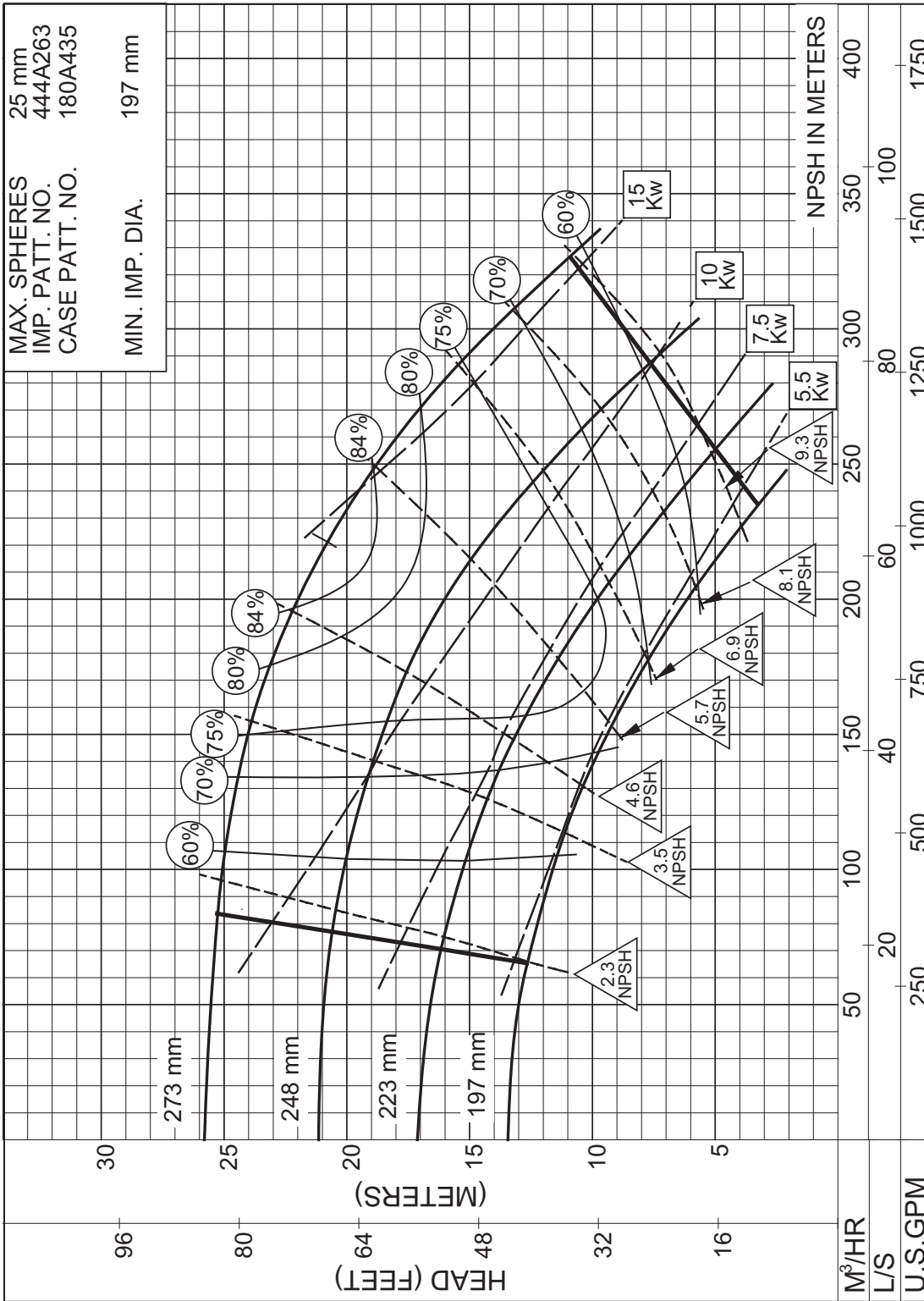
1440
R.P.M

SIZE : 6x6x9 TYPE : 382 IMPELLER : Enclosed R. P. M. : 1440



PC - 177188

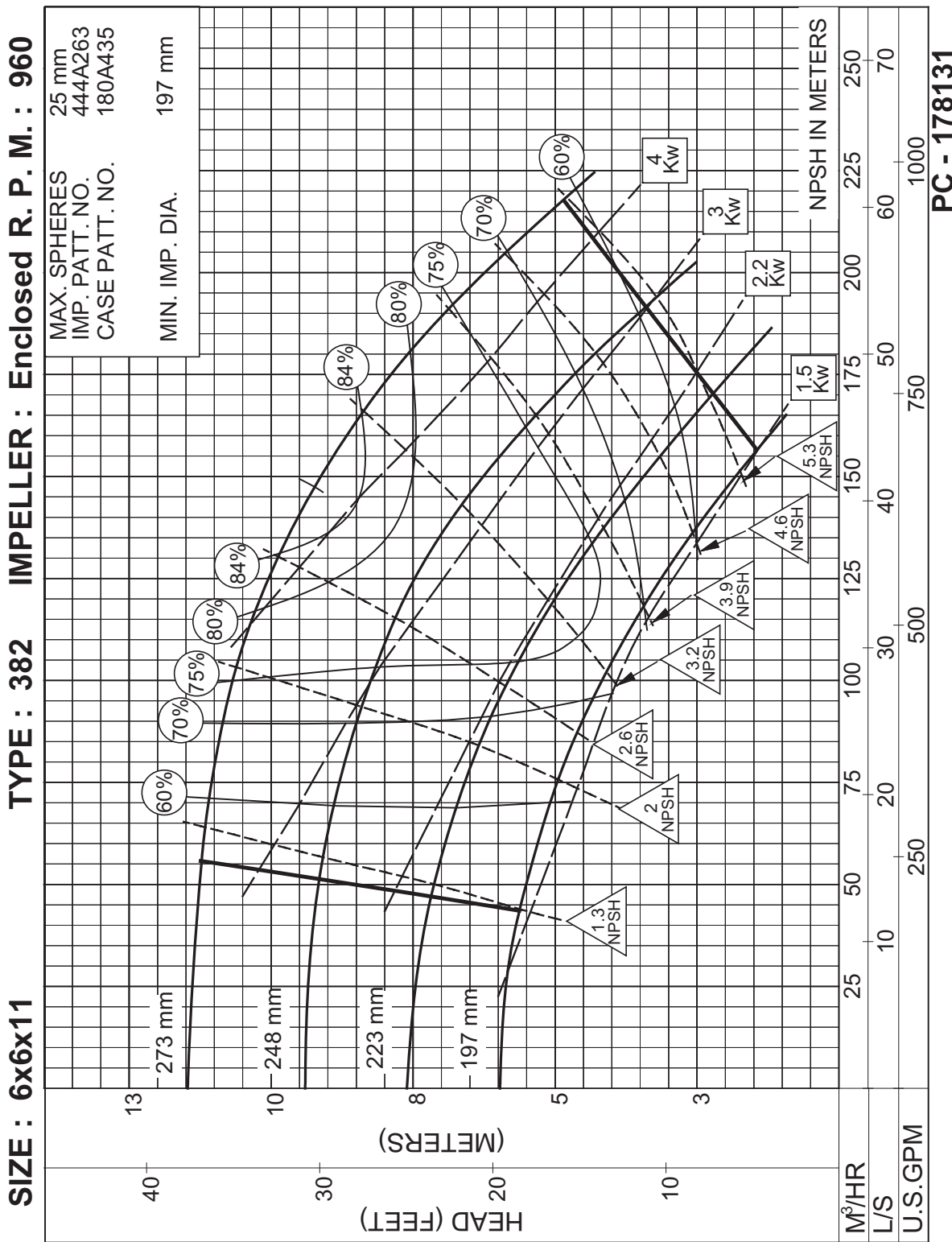
SIZE : 6x6x11 TYPE : 382 IMPELLER : Enclosed R. P. M. : 1440



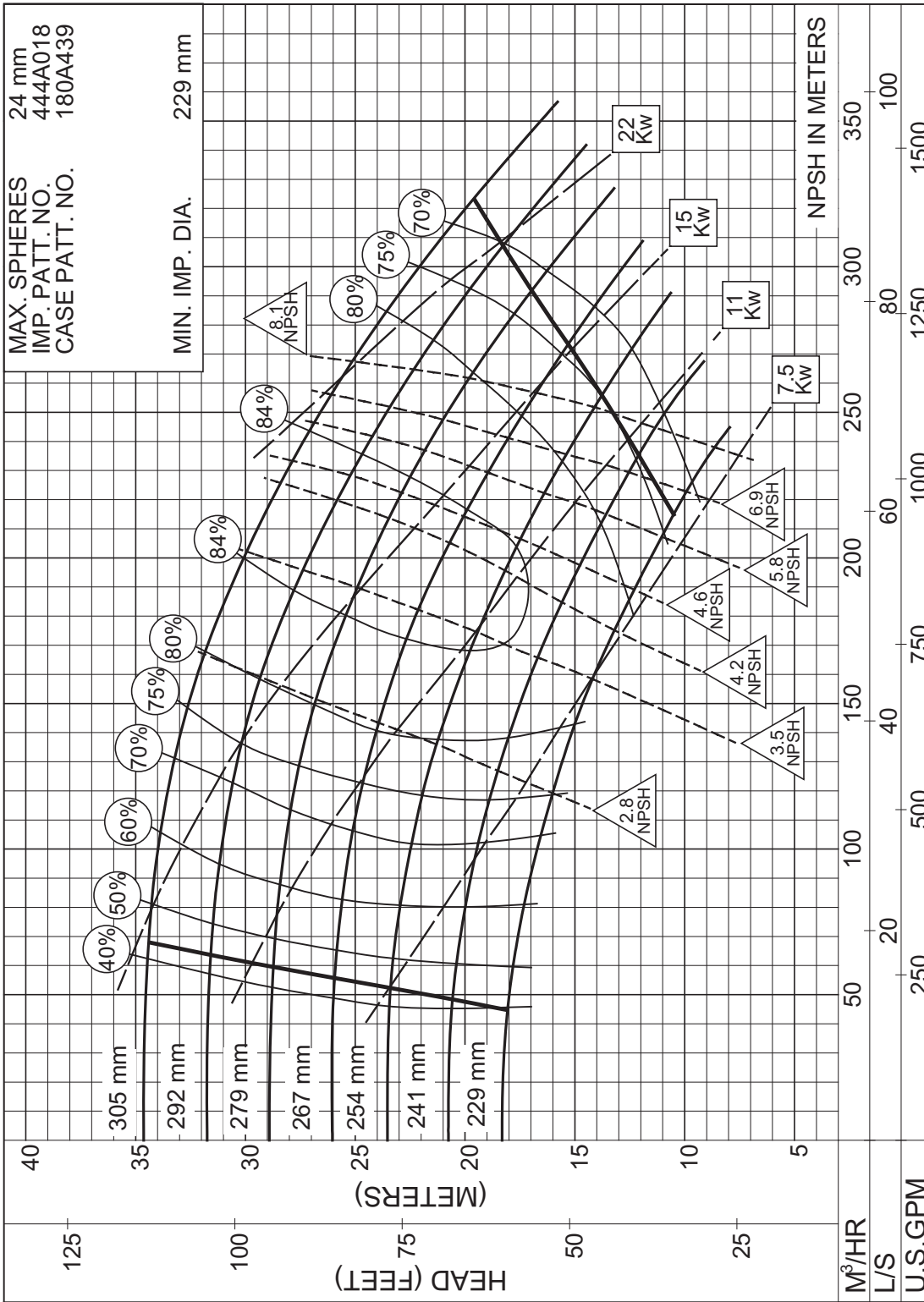
PC - 177197

**1440
R.P.M**

960
R.P.M

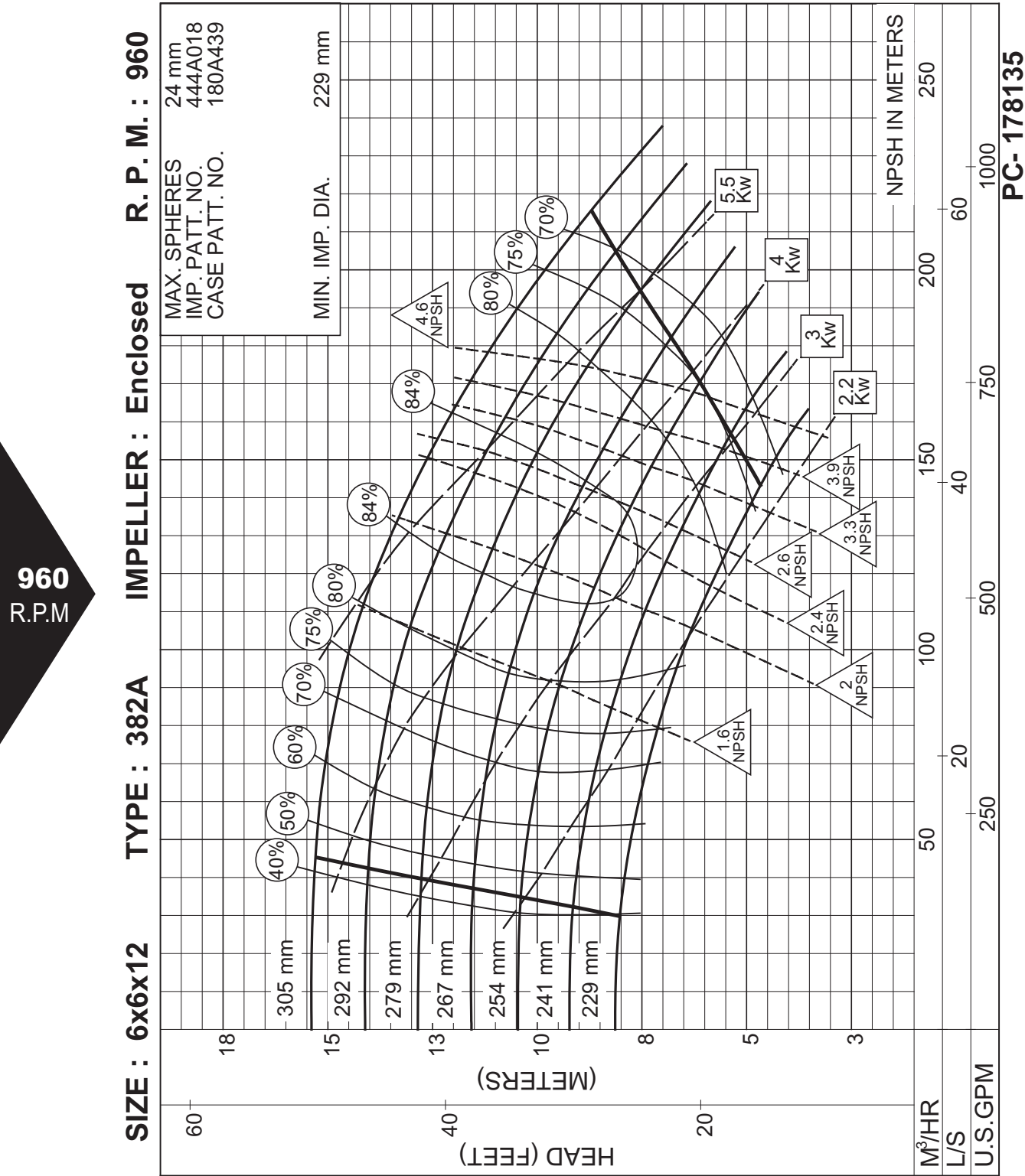


SIZE : 6x6x12 **TYPE : 382A** **IMPELLER : Enclosed** **R. P. M. : 1440**

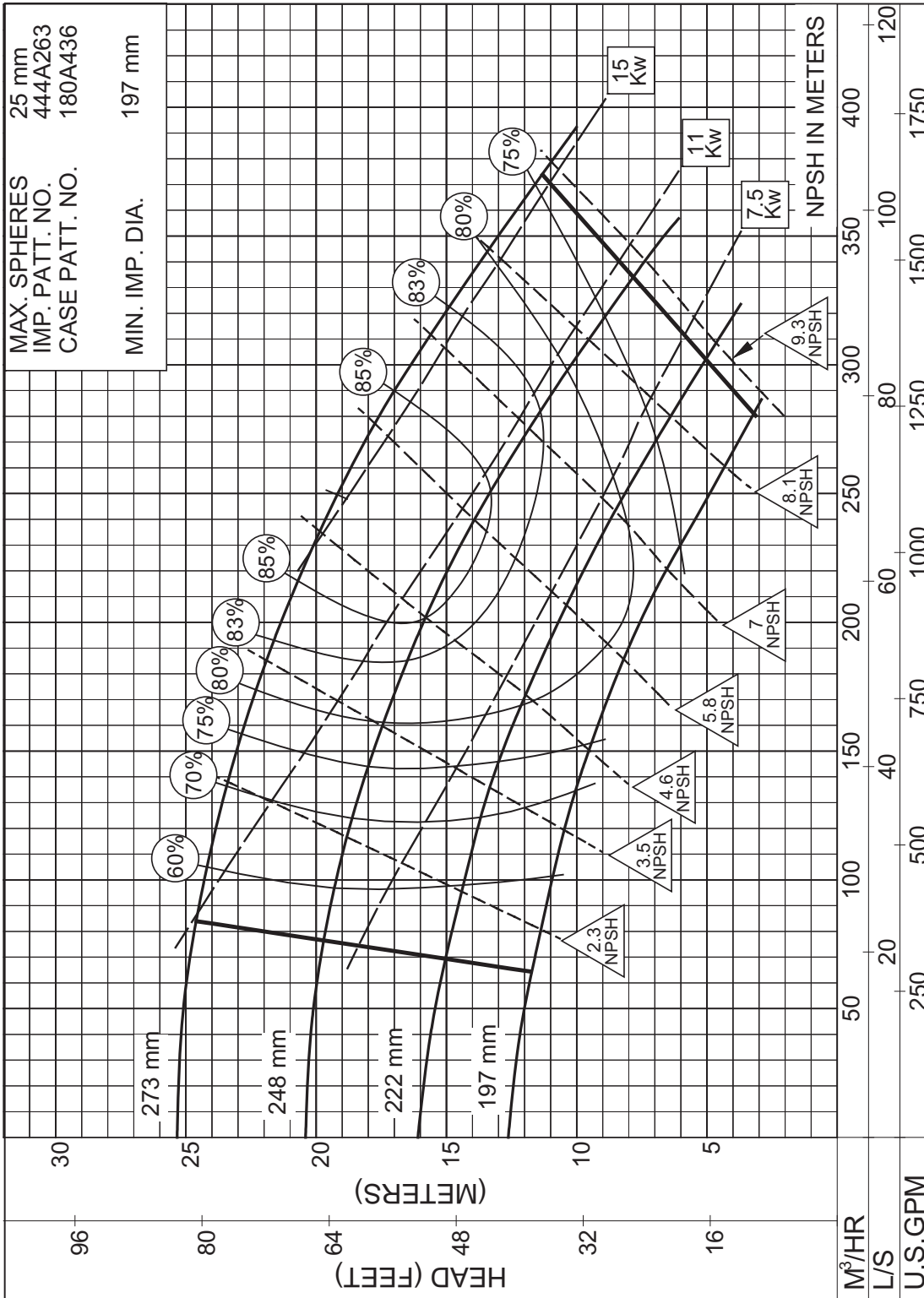


PC-177209

1440
R.P.M



SIZE : 8x8x11 TYPE : 382 IMPELLER : Enclosed R. P. M. : 1440

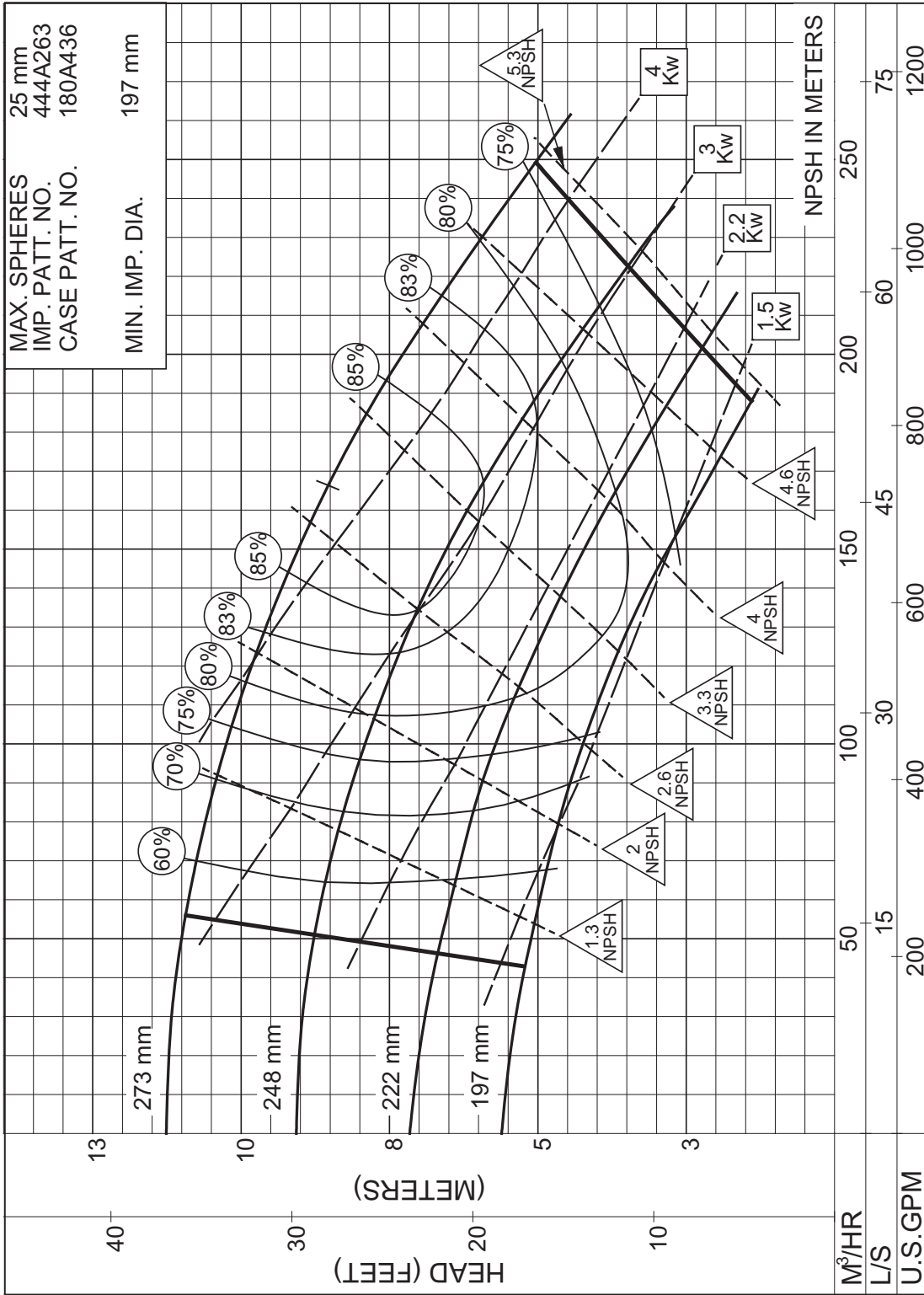


PC - 177200

**1440
R.P.M**

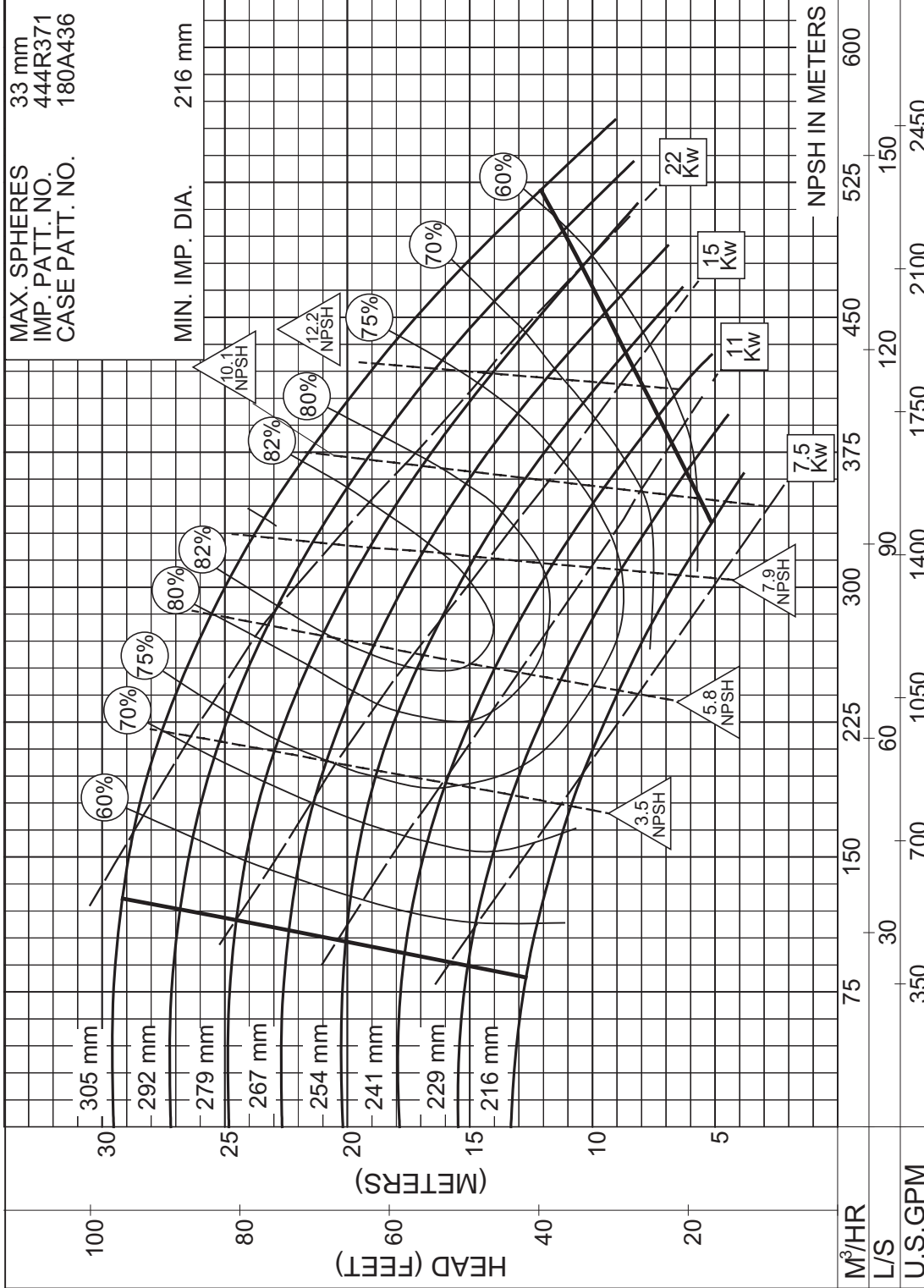
**960
R.P.M**

SIZE : 8x8x11 TYPE : 382 IMPELLER : Enclosed R. P. M. : 960



PC - 178132

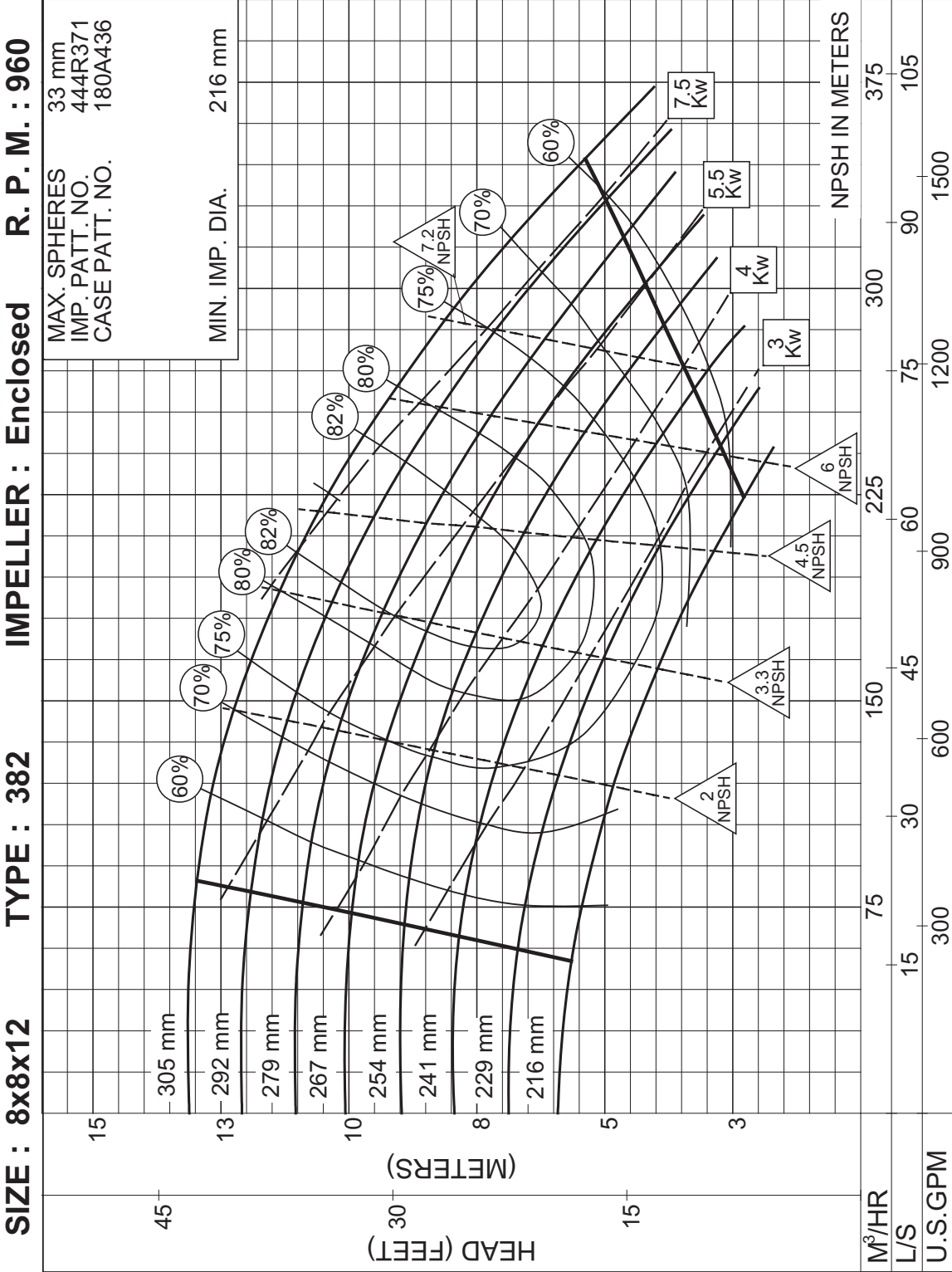
SIZE : 8x8x12 **TYPE : 382** **IMPELLER : Enclosed** **R. P. M. : 1440**



PC - 177212

**1440
R.P.M**

960
R.P.M



PC -178136

ENCLOSED IMPELLER

■ Section **380 (Metric 50HZ)**

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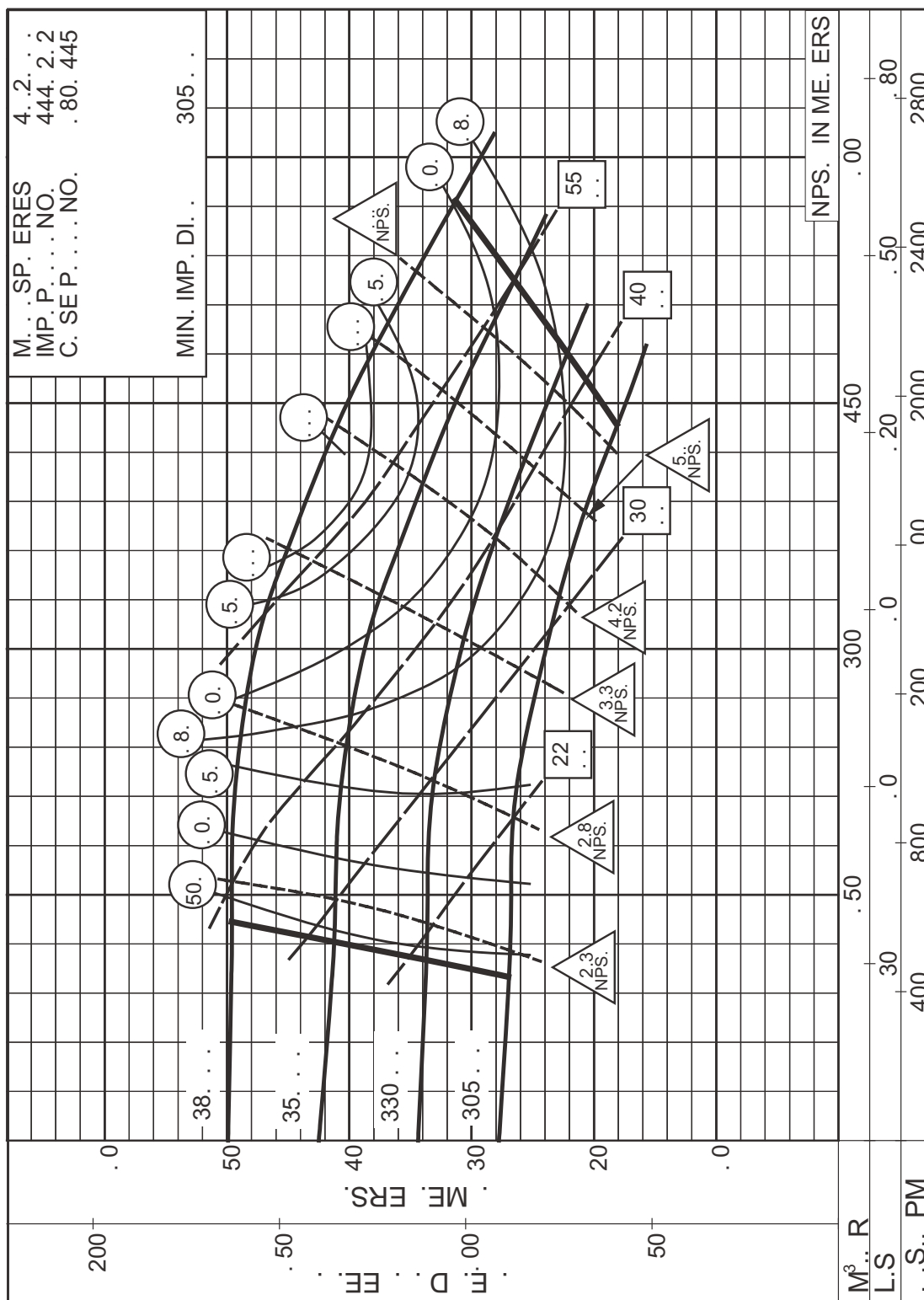
Dated May 2003

R. P. M. : 1475

IMPELLER: Enclosed

TYPE : 382

SIZE : 8x8x15

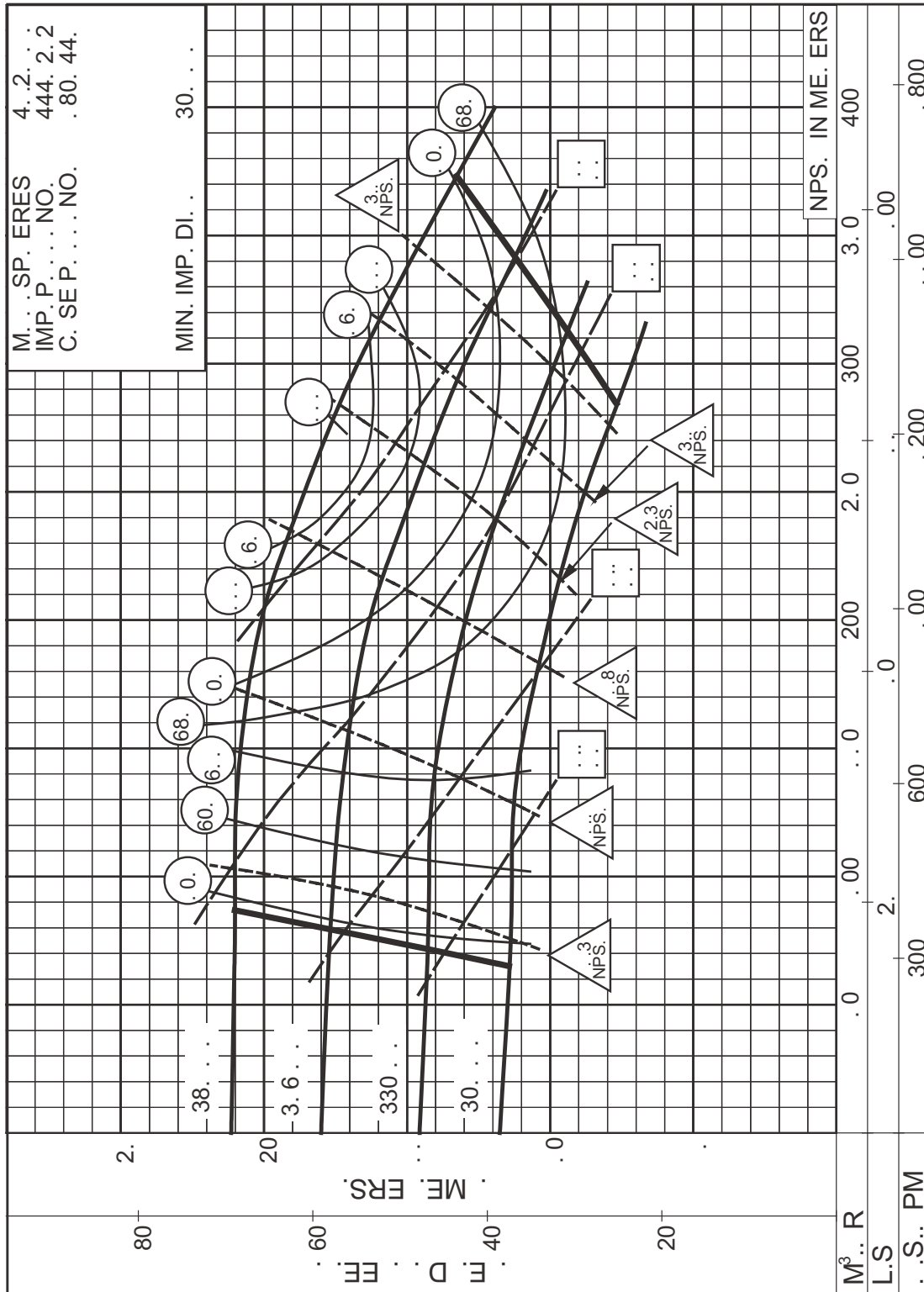


PC-179614

1475
R.P.M

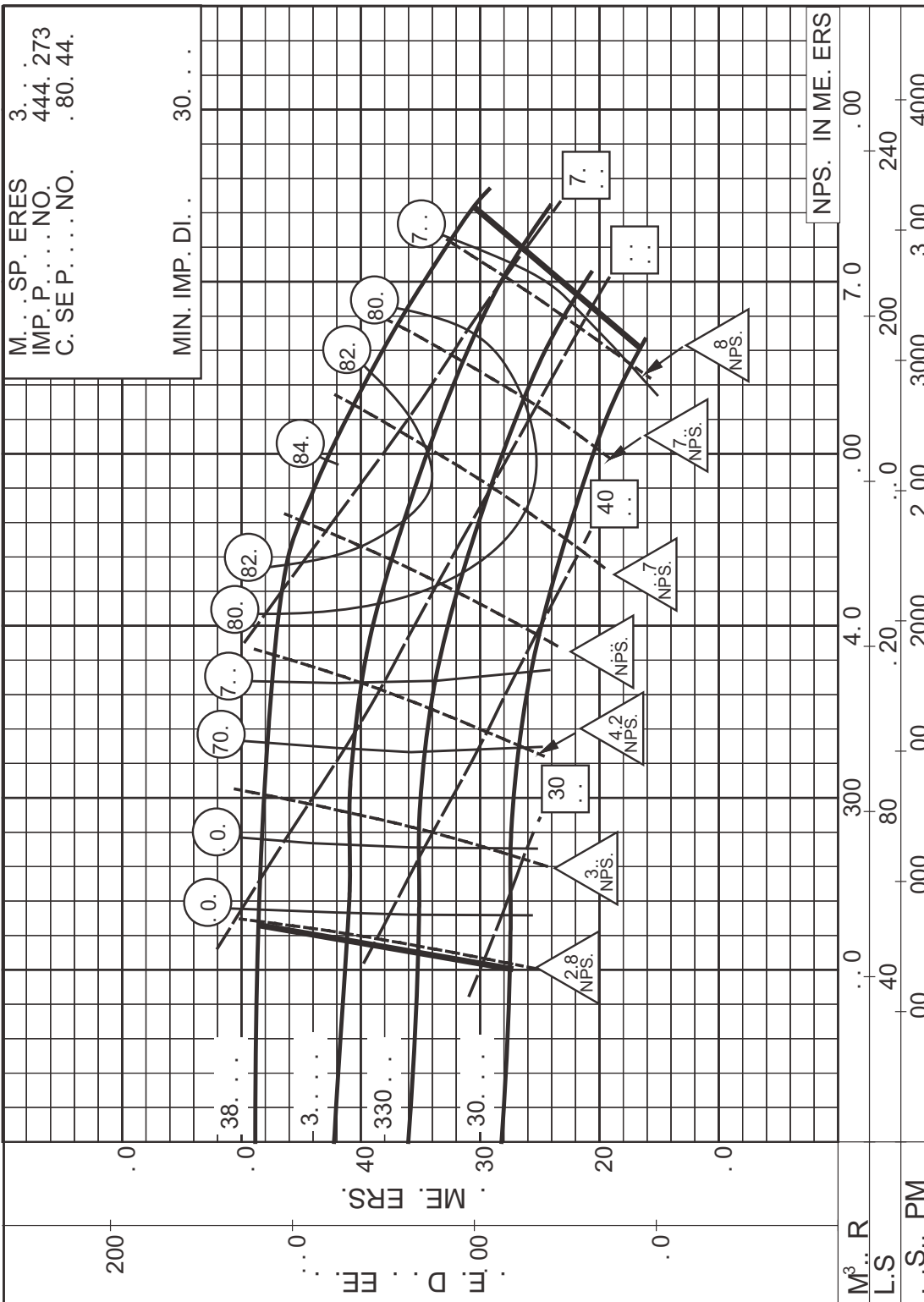


SIZE : 8x8x15 TYPE : 382 IMPELLER : Enclosed R. P. M. : 960



TYPE : 382A IMPELLER : Enclosed R. P. M. : 1475

SIZE : 10x10x15



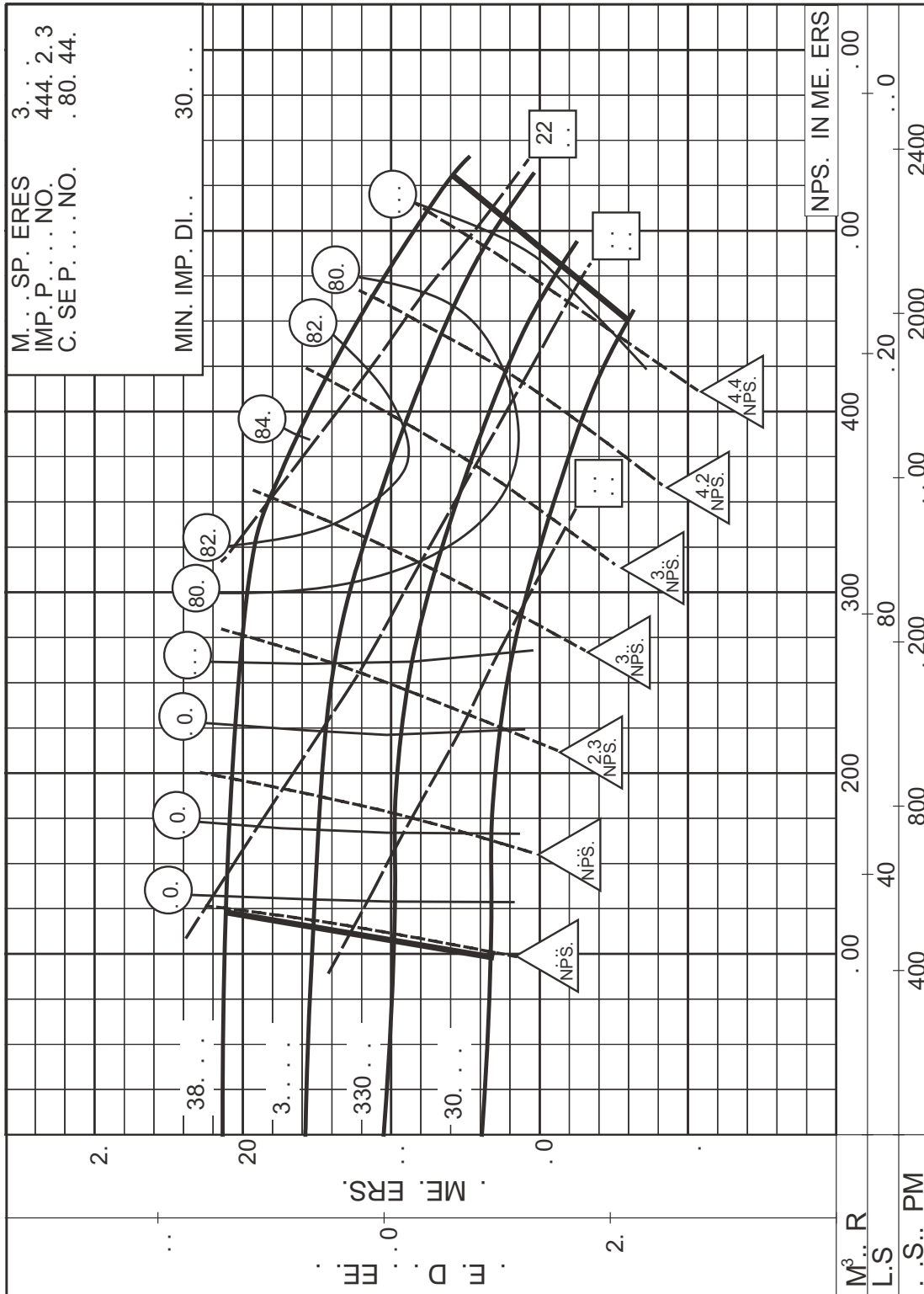
PC-179618

1475
R.P.M

**960
R.P.M**

TYPE : 382A IMPELLER : Enclosed R. P. M. : 960

SIZE : 10x10x15



PC-179617