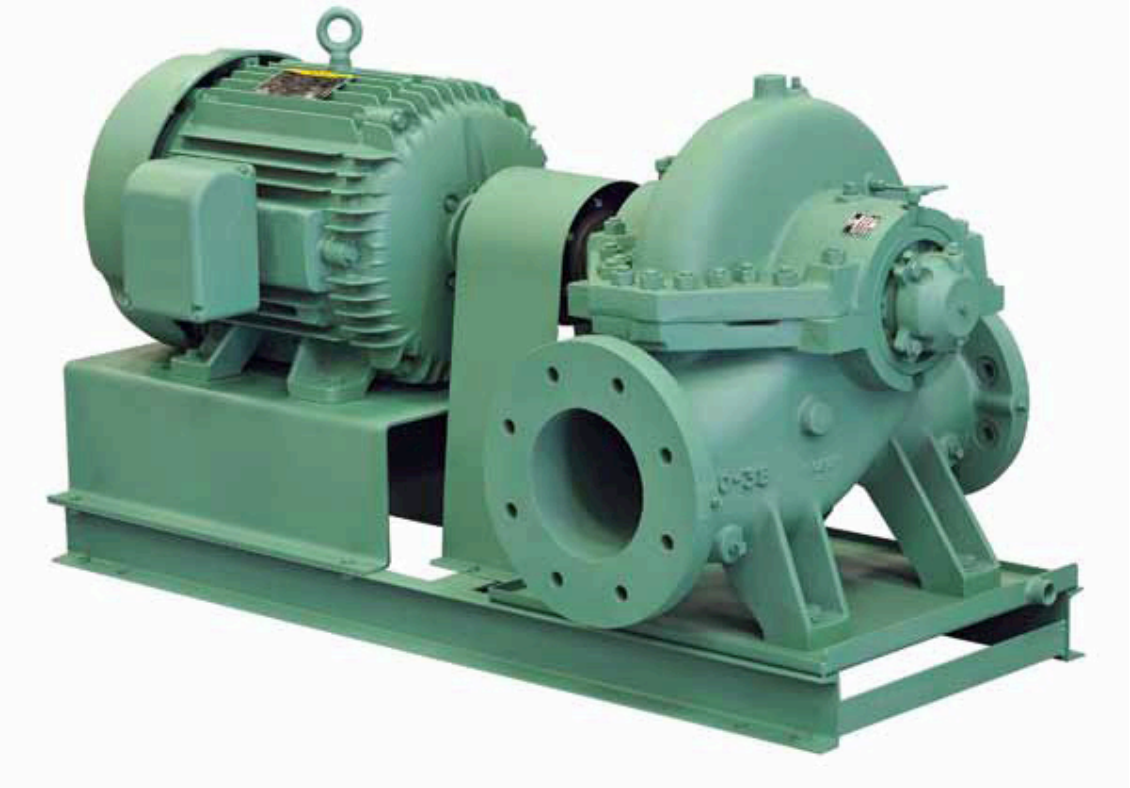
Water Circulation
Pumps & Circulators
International

PERFORMANCE CURVES (50 Hz)



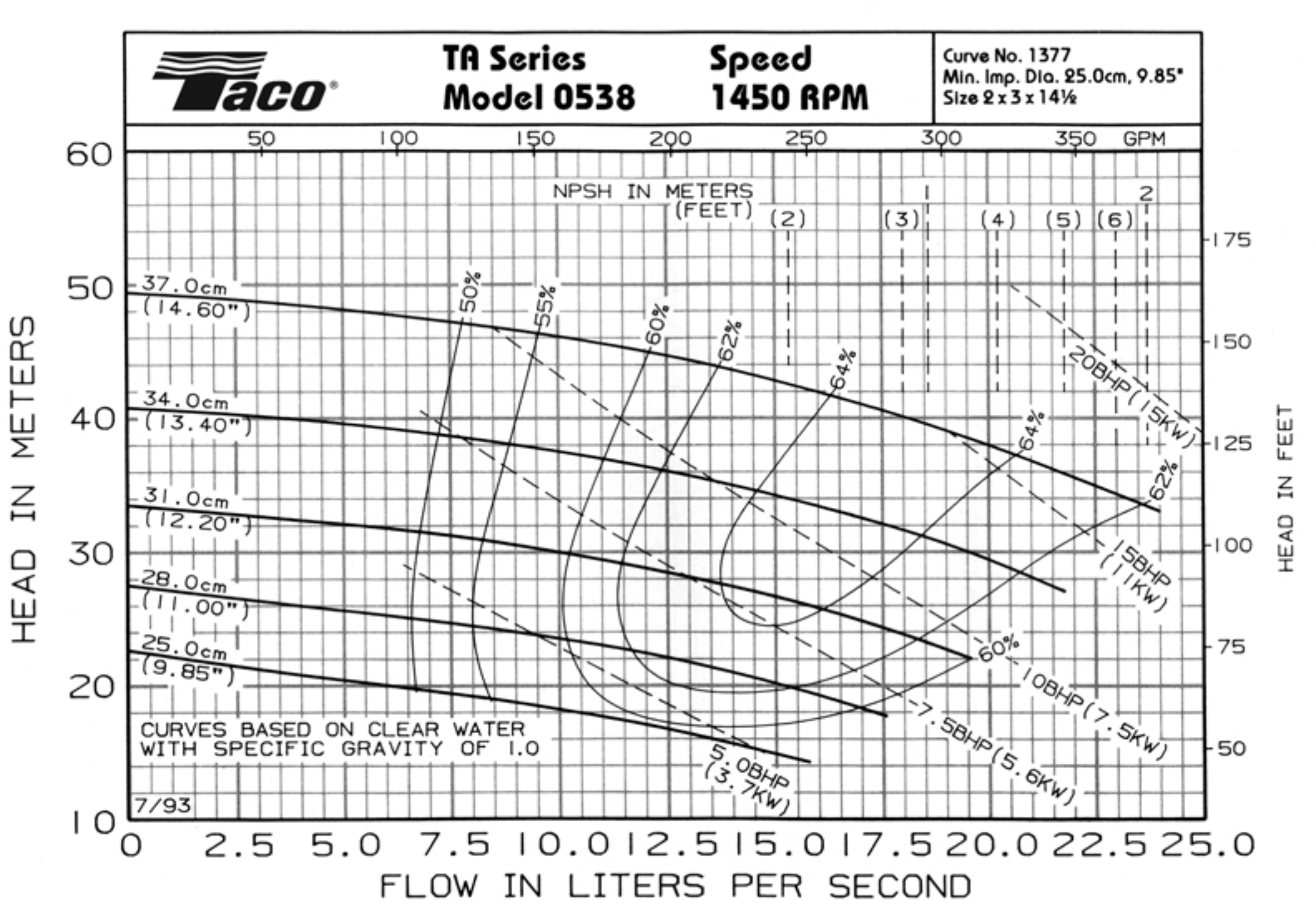
TA Series — Single Stage Double Suction Horizontal Split Case Pump

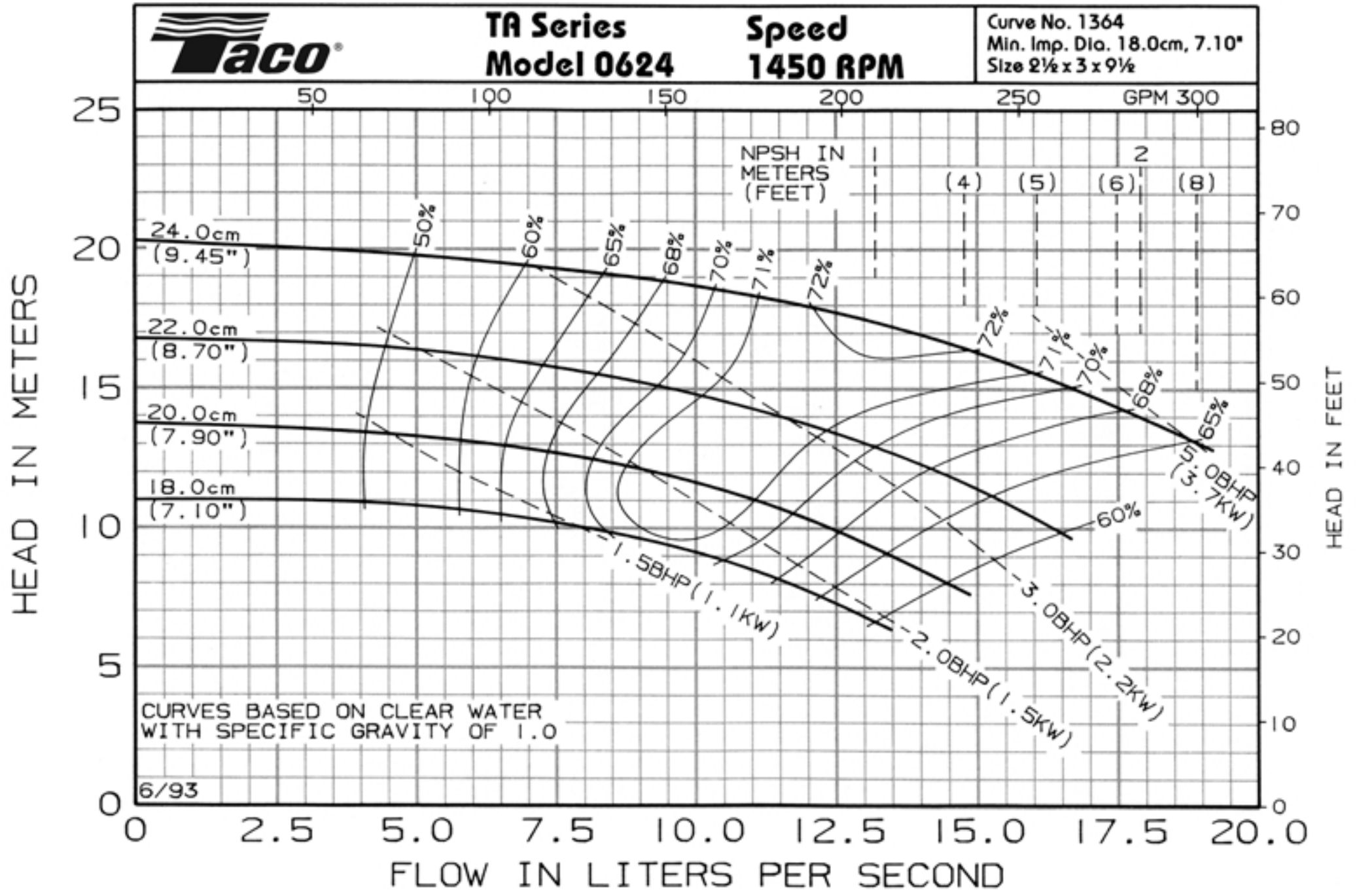
HYDRONIC COMPONENTS & SYSTEMS

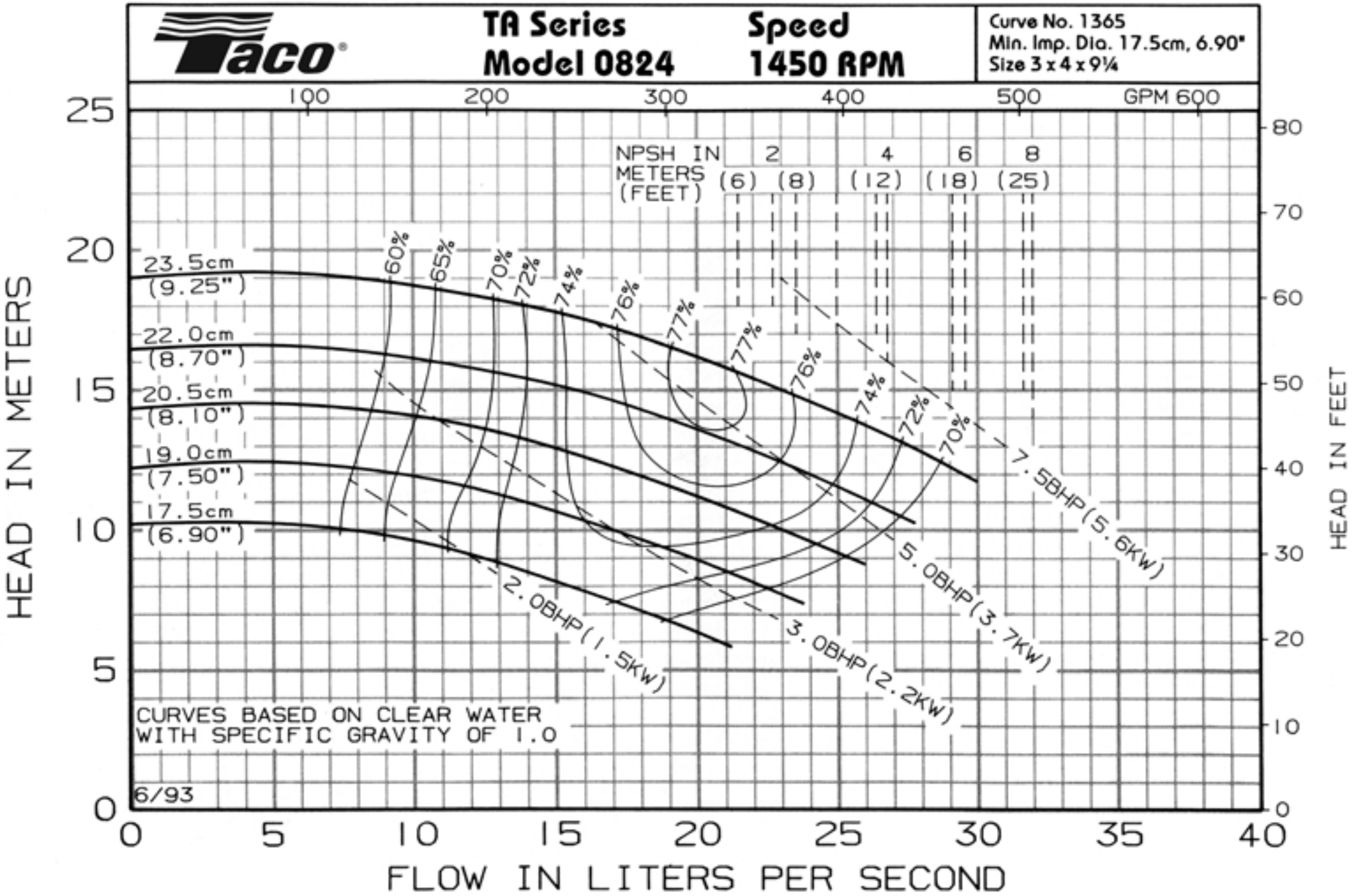
Do it once.
Do it right.

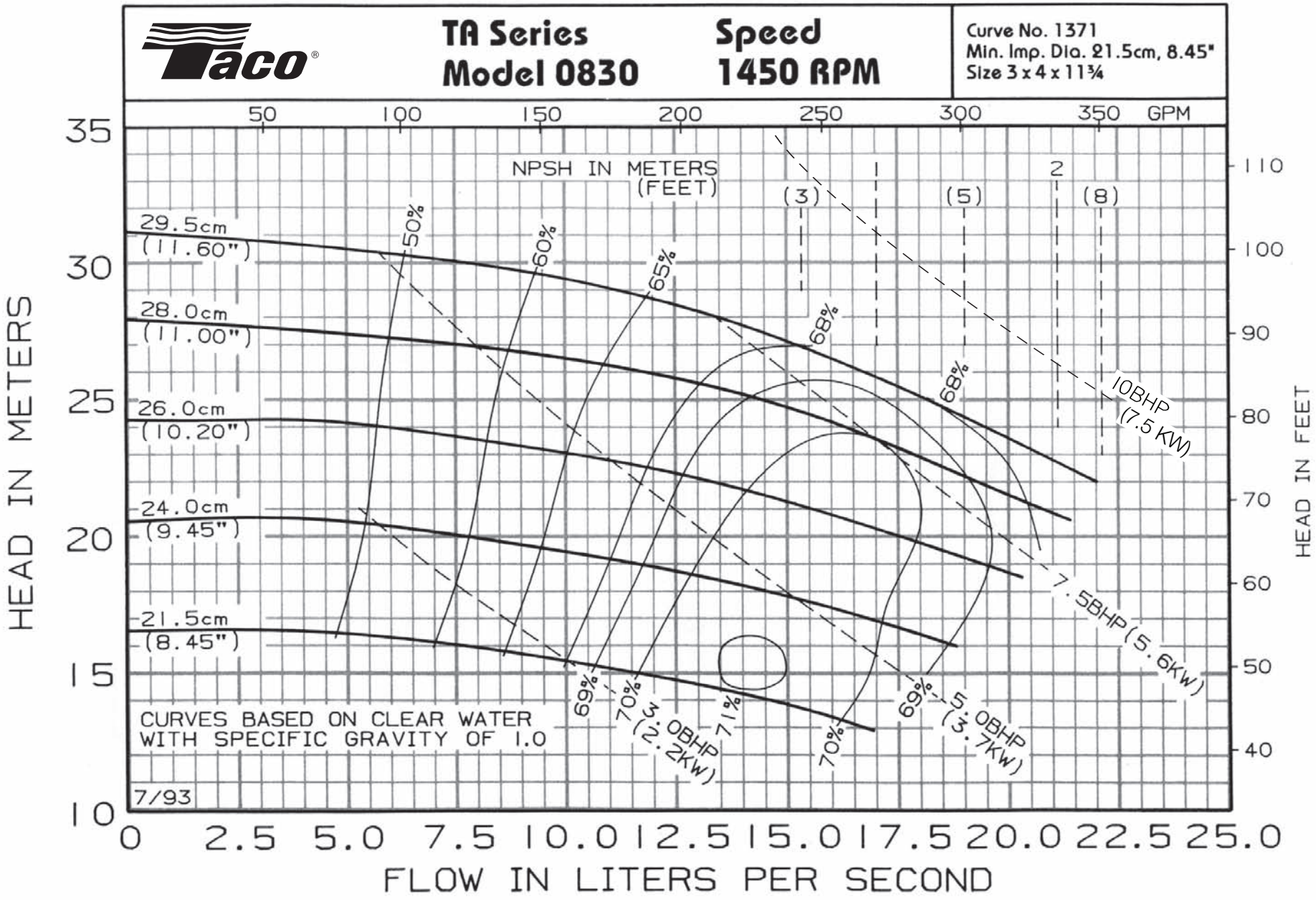
Taco®

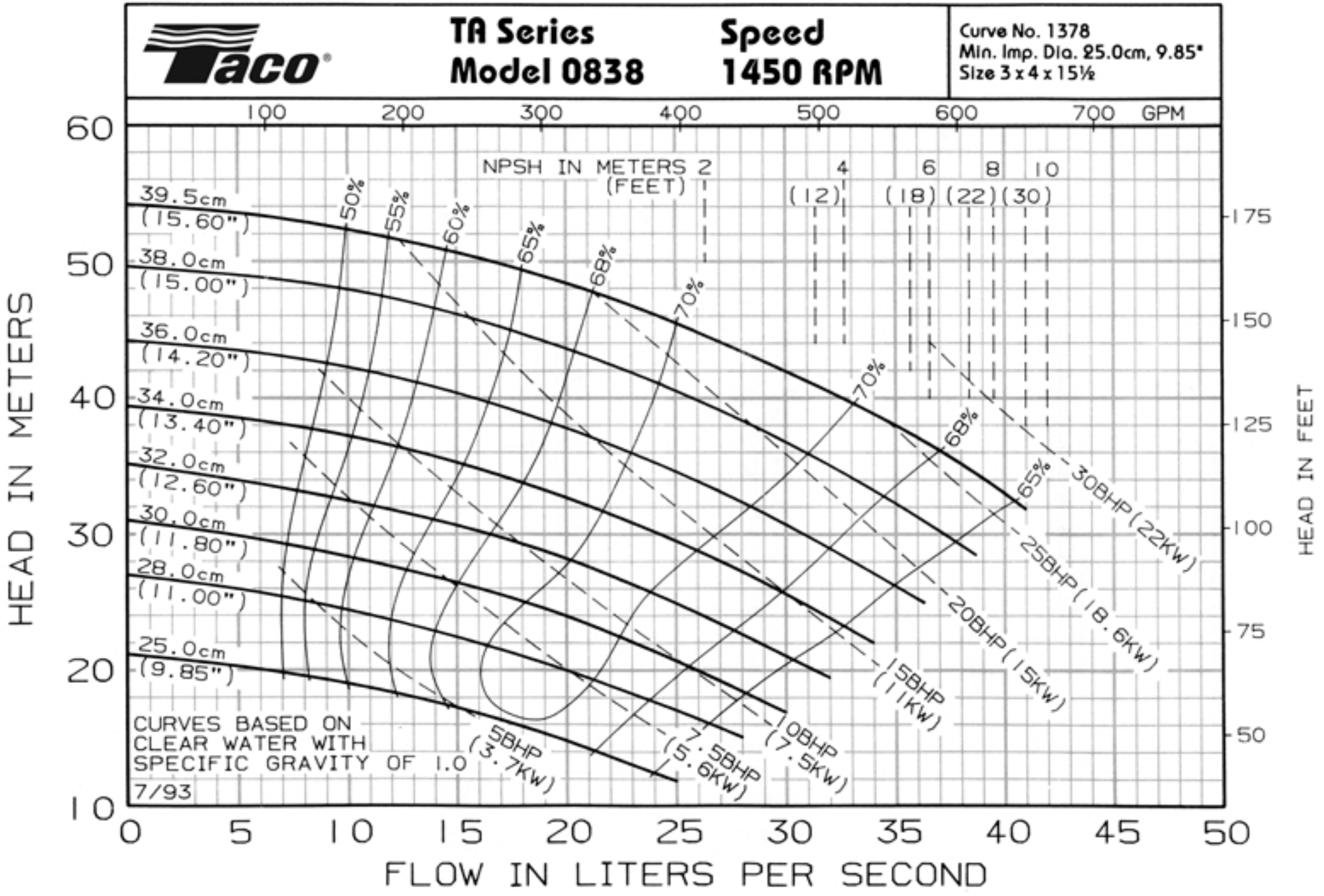
Effective date: August 29, 2012

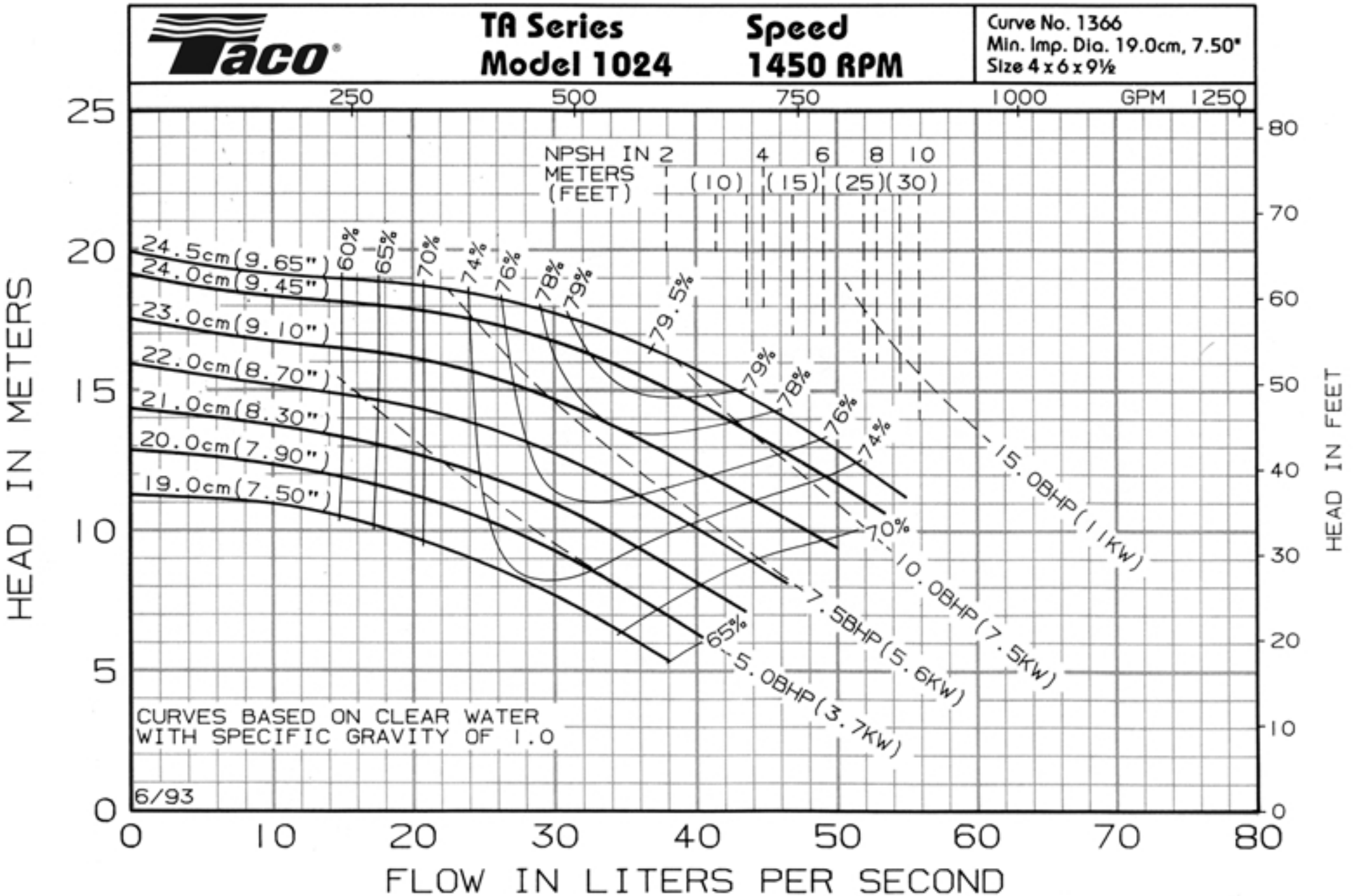

Taco
TA Series
Model 0538
Speed
1450 RPM
Curve No. 1377
Min. Imp. Dia. 25.0cm, 9.85"
Size 2 x 3 x 14½
50 100 150 200 250 300 350 GPM
NPSH IN METERS
(FEET)
(2) (3) (4) (5) (6) 2
37.0cm
(14.60")
34.0cm
(13.40")
31.0cm
(12.20")
28.0cm
(11.00")
25.0cm
(9.85")
50%
55%
60%
62%
64%
64%
62%
60%
20BHP (15KW)
15BHP (11KW)
10BHP (7.5KW)
7.5BHP (5.6KW)
5.0BHP (3.7KW)
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
7/93
HEAD IN METERS
60
50
40
30
20
10
HEAD IN FEET
175
150
125
100
75
50
0 2.5 5.0 7.5 10.0 12.5 15.0 17.5 20.0 22.5 25.0
FLOW IN LITERS PER SECOND

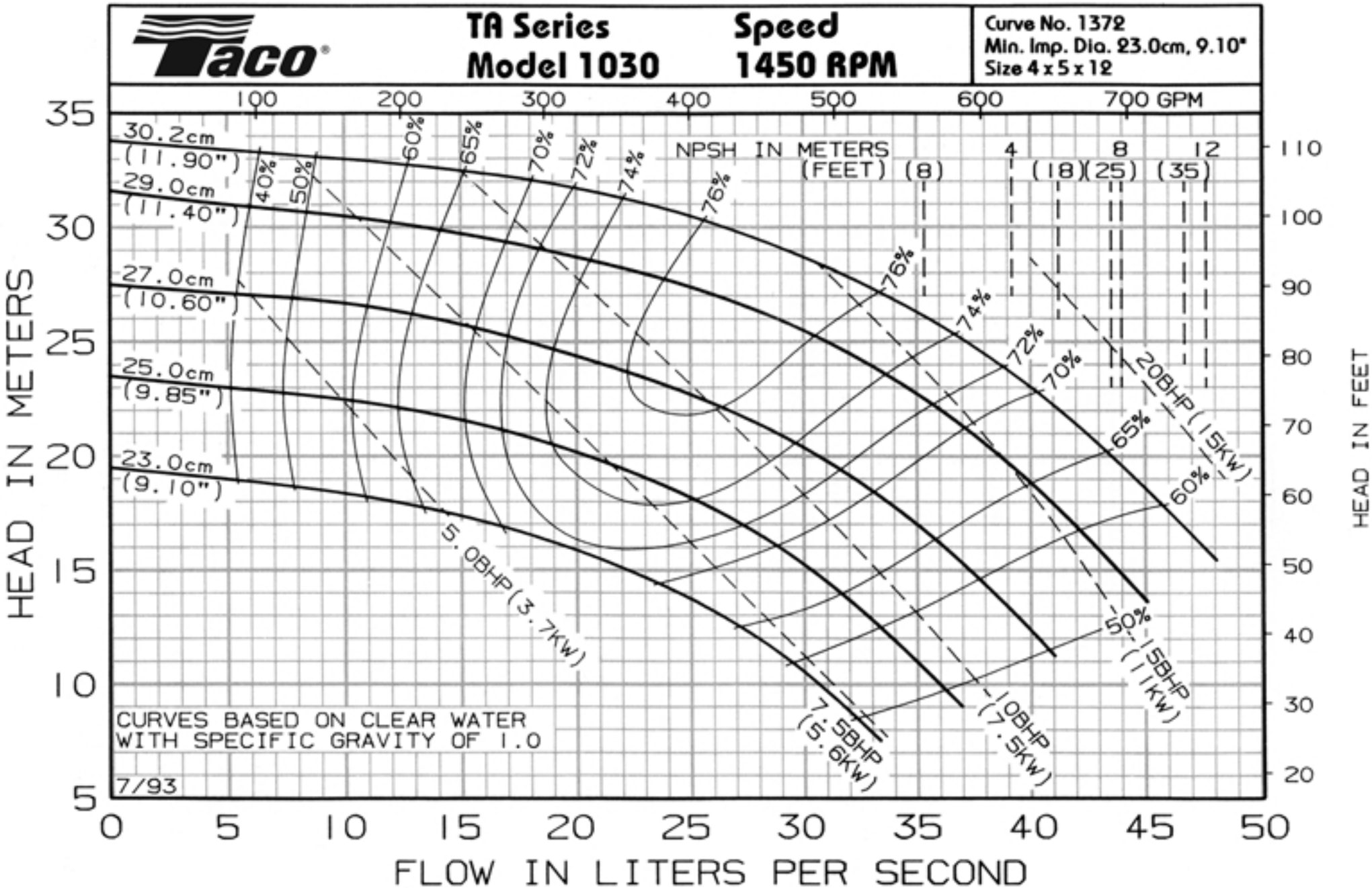

Taco
TA Series
Model 0624
Speed
1450 RPM
Curve No. 1364
Min. Imp. Dia. 18.0cm, 7.10"
Size 2½ x 3 x 9½
50
100
150
200
250
GPM 300
NPSH IN METERS (FEET)
1
2
(4)
(5)
(6)
(8)
24.0cm (9.45")
22.0cm (8.70")
20.0cm (7.90")
18.0cm (7.10")
50%
60%
65%
68%
70%
71%
72%
5.0BHP (3.7KW)
3.0BHP (2.2KW)
2.0BHP (1.5KW)
1.5BHP (1.1KW)
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
6/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
5
10
15
20
25
10
20
30
40
50
60
70
80

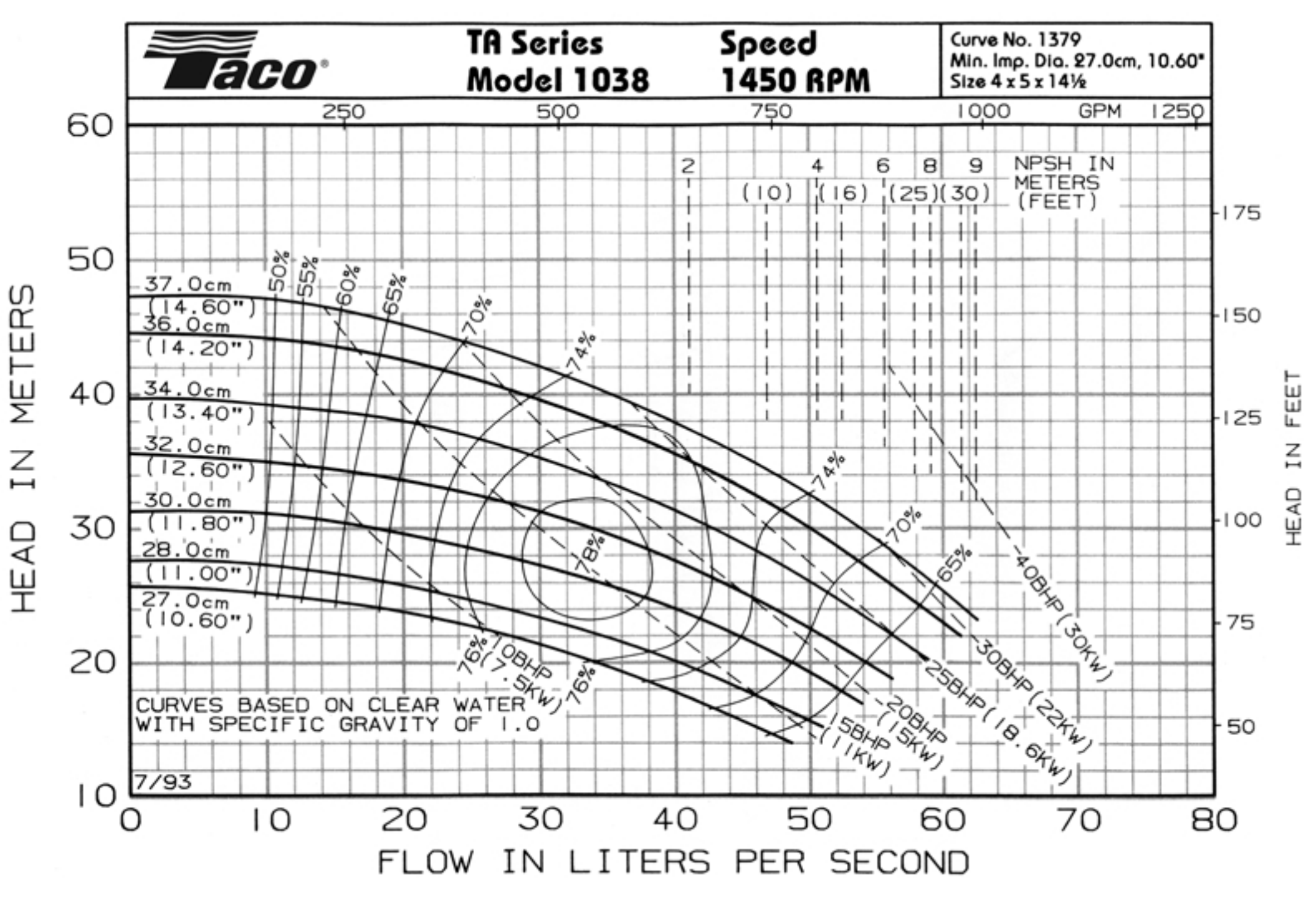

Taco
TA Series
Model 0824
Speed
1450 RPM
Curve No. 1365
Min. Imp. Dia. 17.5cm, 6.90"
Size 3 x 4 x 9¼
100
200
300
400
500
GPM 600
NPSH IN METERS (FEET)
2 (6)
(8)
4 (12)
6 (18)
8 (25)
23.5cm (9.25")
22.0cm (8.70")
20.5cm (8.10")
19.0cm (7.50")
17.5cm (6.90")
60%
65%
70%
72%
74%
76%
77%
77%
76%
74%
72%
70%
7.5BHP (5.6KW)
5.0BHP (3.7KW)
3.0BHP (2.2KW)
2.0BHP (1.5KW)
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
6/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
0
5
10
15
20
25
30
35
40
0
10
20
30
40
50
60
70
80

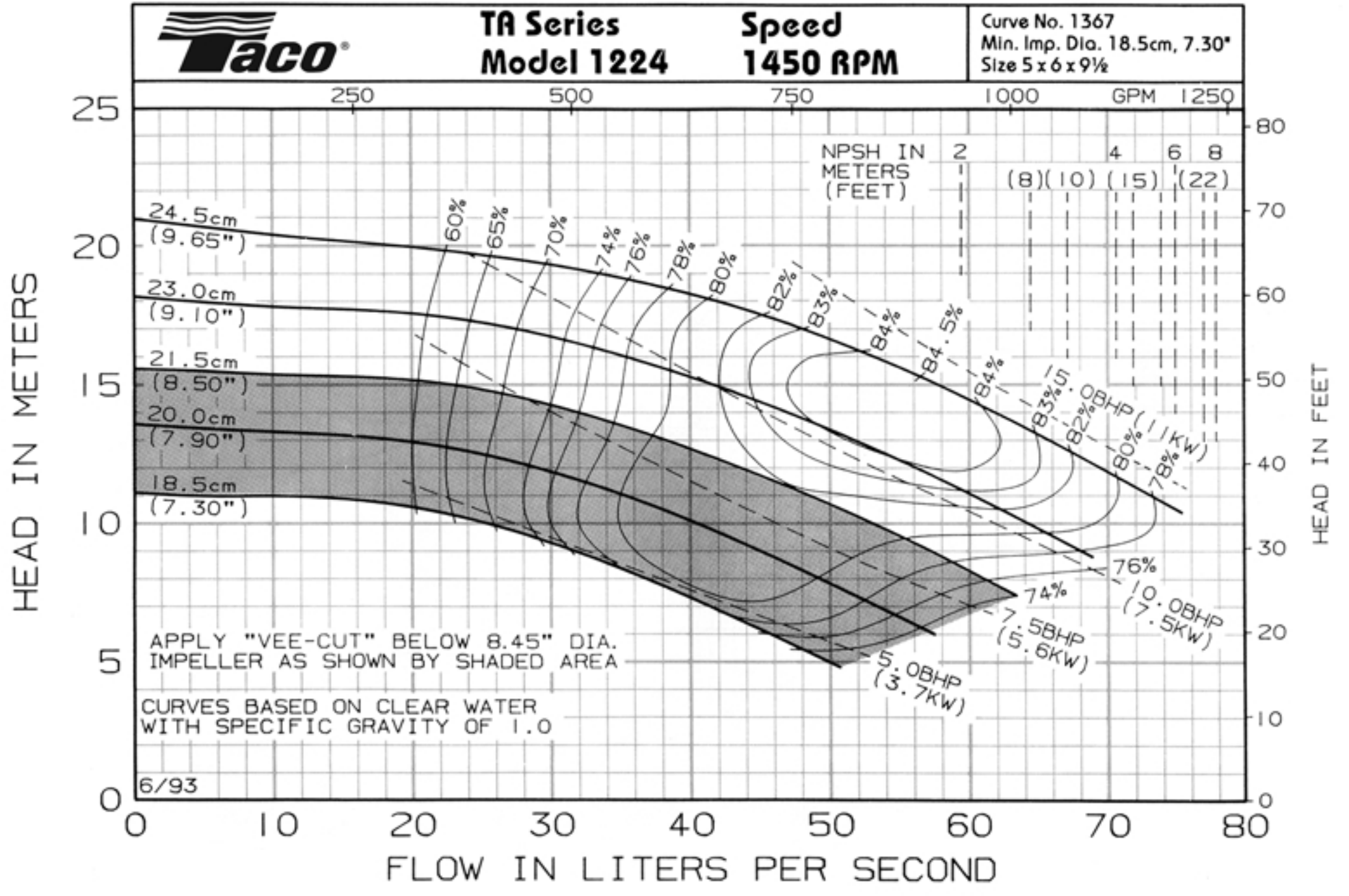

Taco
TA Series
Model 0830
Speed
1450 RPM
Curve No. 1371
Min. Imp. Dia. 21.5cm, 8.45"
Size 3 x 4 x 11¾
50 100 150 200 250 300 350 GPM
NPSH IN METERS
(FEET)
(3)
(5)
2
(8)
29.5cm
(11.60")
28.0cm
(11.00")
26.0cm
(10.20")
24.0cm
(9.45")
21.5cm
(8.45")
50%
60%
65%
68%
68%
10BHP
(7.5 KW)
7.5BHP (5.6KW)
5.0BHP
(3.7KW)
3.0BHP
(2.2KW)
69%
70%
71%
70%
69%
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
7/93
HEAD IN METERS
35 30 25 20 15 10
HEAD IN FEET
110 100 90 80 70 60 50 40
0 2.5 5.0 7.5 10.0 12.5 15.0 17.5 20.0 22.5 25.0
FLOW IN LITERS PER SECOND

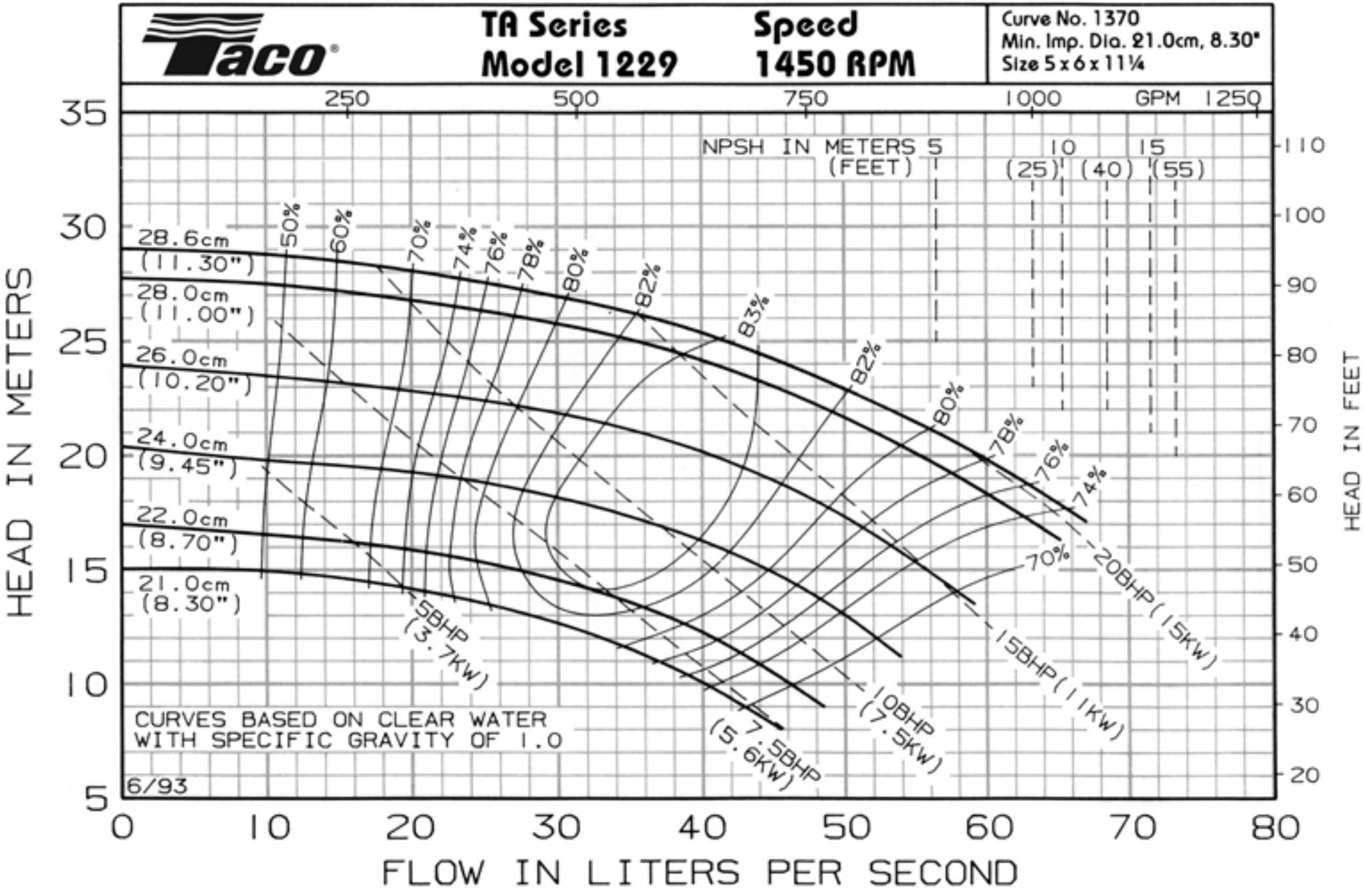

Taco
TA Series
Model 0838
Speed
1450 RPM
Curve No. 1378
Min. Imp. Dia. 25.0cm, 9.85"
Size 3 x 4 x 15½
100 200 300 400 500 600 700 GPM
NPSH IN METERS 2 4 6 8 10
(FEET) (12) (18) (22) (30)
39.5cm (15.60")
38.0cm (15.00")
36.0cm (14.20")
34.0cm (13.40")
32.0cm (12.60")
30.0cm (11.80")
28.0cm (11.00")
25.0cm (9.85")
50%
55%
60%
65%
68%
70%
30BHP (22KW)
25BHP (18.6KW)
20BHP (15KW)
15BHP (11KW)
10BHP (7.5KW)
7.5BHP (5.6KW)
5BHP (3.7KW)
CURVES BASED ON CLEAR WATER WITH SPECIFIC GRAVITY OF 1.0
7/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
60 50 40 30 20 10
175 150 125 100 75 50
0 5 10 15 20 25 30 35 40 45 50

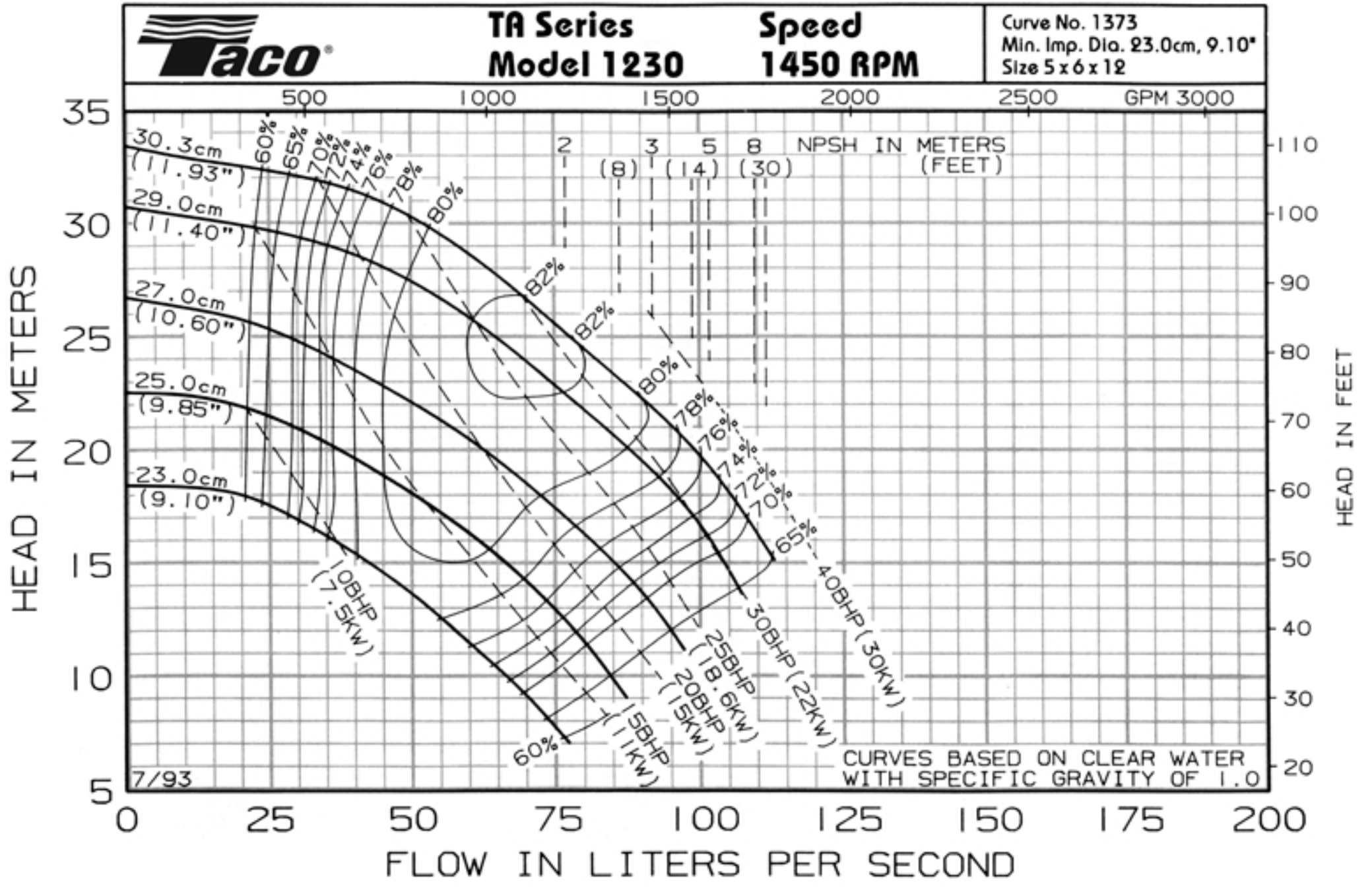

Taco
TA Series
Model 1024
Speed
1450 RPM
Curve No. 1366
Min. Imp. Dia. 19.0cm, 7.50"
Size 4 x 6 x 9½
250
500
750
1000
GPM
1250
NPSH IN METERS (FEET)
2 (10)
4 (15)
6 (25)
8
10 (30)
24.5cm(9.65")
24.0cm(9.45")
23.0cm(9.10")
22.0cm(8.70")
21.0cm(8.30")
20.0cm(7.90")
19.0cm(7.50")
60%
65%
70%
74%
76%
78%
79%
79.5%
15.0BHP(11KW)
10.0BHP(7.5KW)
7.5BHP(5.6KW)
5.0BHP(3.7KW)
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
6/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
0
5
10
15
20
25
0
10
20
30
40
50
60
70
80

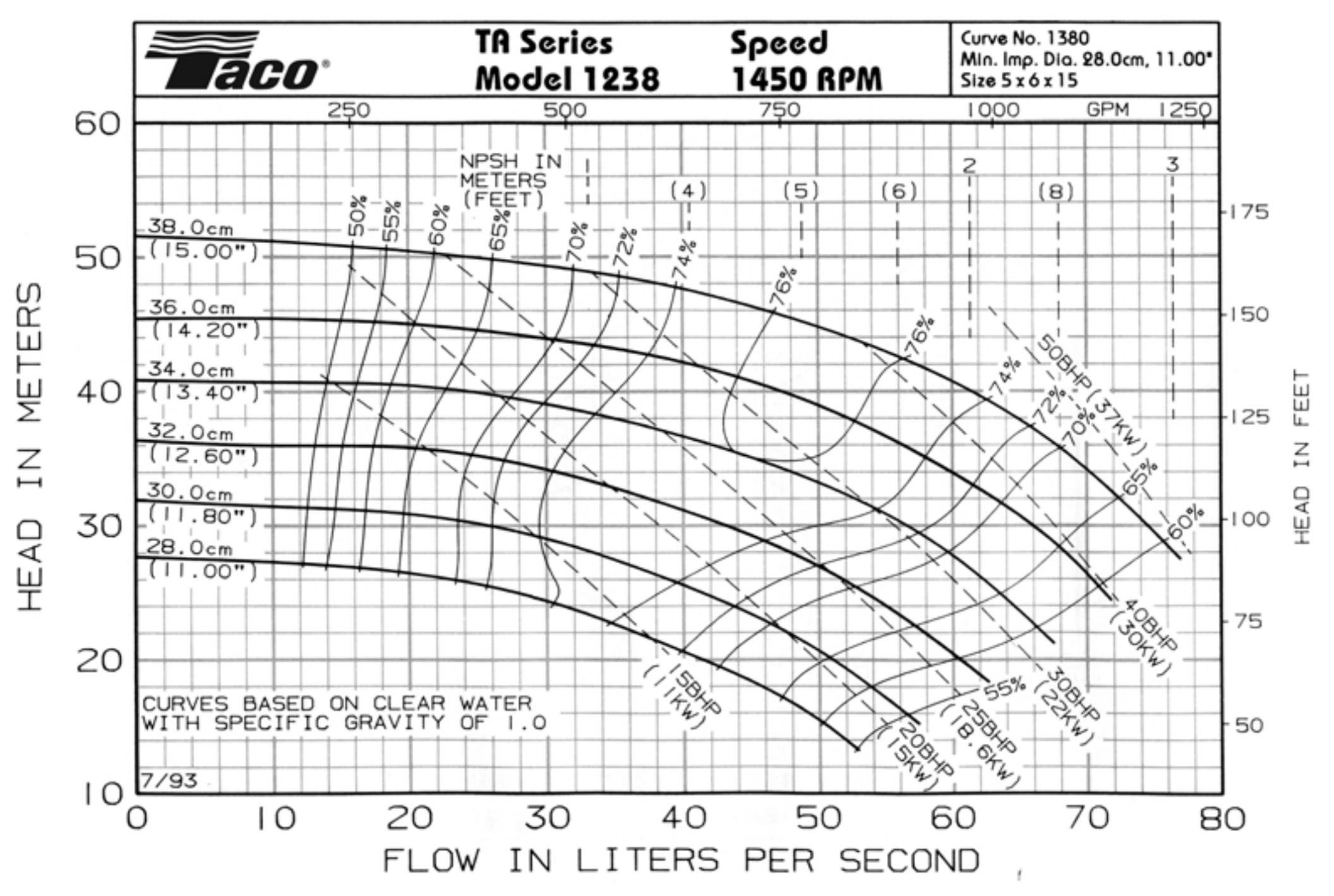

Taco
TA Series
Model 1030
Speed
1450 RPM
Curve No. 1372
Min. Imp. Dia. 23.0cm, 9.10"
Size 4 x 5 x 12
100 200 300 400 500 600 700 GPM
30.2cm (11.90")
29.0cm (11.40")
27.0cm (10.60")
25.0cm (9.85")
23.0cm (9.10")
40%
50%
60%
65%
70%
72%
74%
76%
NPSH IN METERS (FEET) (8) 4 (18) 8 (25) 12 (35)
5.0BHP (3.7KW)
7.5BHP (5.6KW)
10BHP (7.5KW)
15BHP (11KW)
20BHP (15KW)
CURVES BASED ON CLEAR WATER WITH SPECIFIC GRAVITY OF 1.0
7/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
0 5 10 15 20 25 30 35 40 45 50
5 10 15 20 25 30 35
20 30 40 50 60 70 80 90 100 110

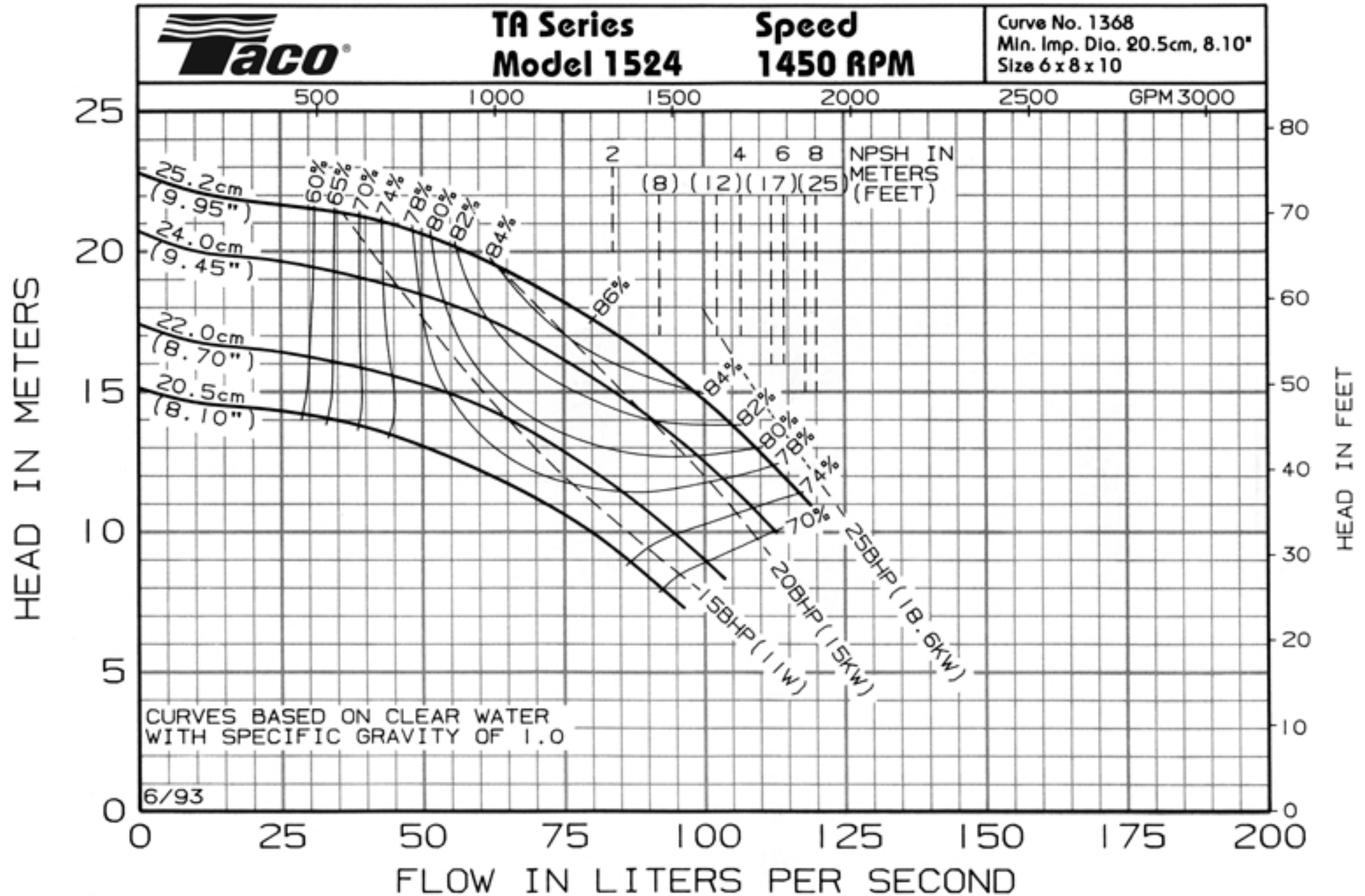

Taco
TA Series
Model 1038
Speed
1450 RPM
Curve No. 1379
Min. Imp. Dia. 27.0cm, 10.60"
Size 4 x 5 x 14½
250
500
750
1000
GPM
1250
2
4
6
8
9
NPSH IN METERS (FEET)
(10)
(16)
(25)
(30)
37.0cm (14.60")
36.0cm (14.20")
34.0cm (13.40")
32.0cm (12.60")
30.0cm (11.80")
28.0cm (11.00")
27.0cm (10.60")
50%
55%
60%
65%
70%
74%
78%
76%
10BHP (7.5KW)
15BHP (11KW)
20BHP (15KW)
25BHP (18.6KW)
30BHP (22KW)
40BHP (30KW)
CURVES BASED ON CLEAR WATER WITH SPECIFIC GRAVITY OF 1.0
7/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
60
50
40
30
20
10
175
150
125
100
75
50
0
10
20
30
40
50
60
70
80

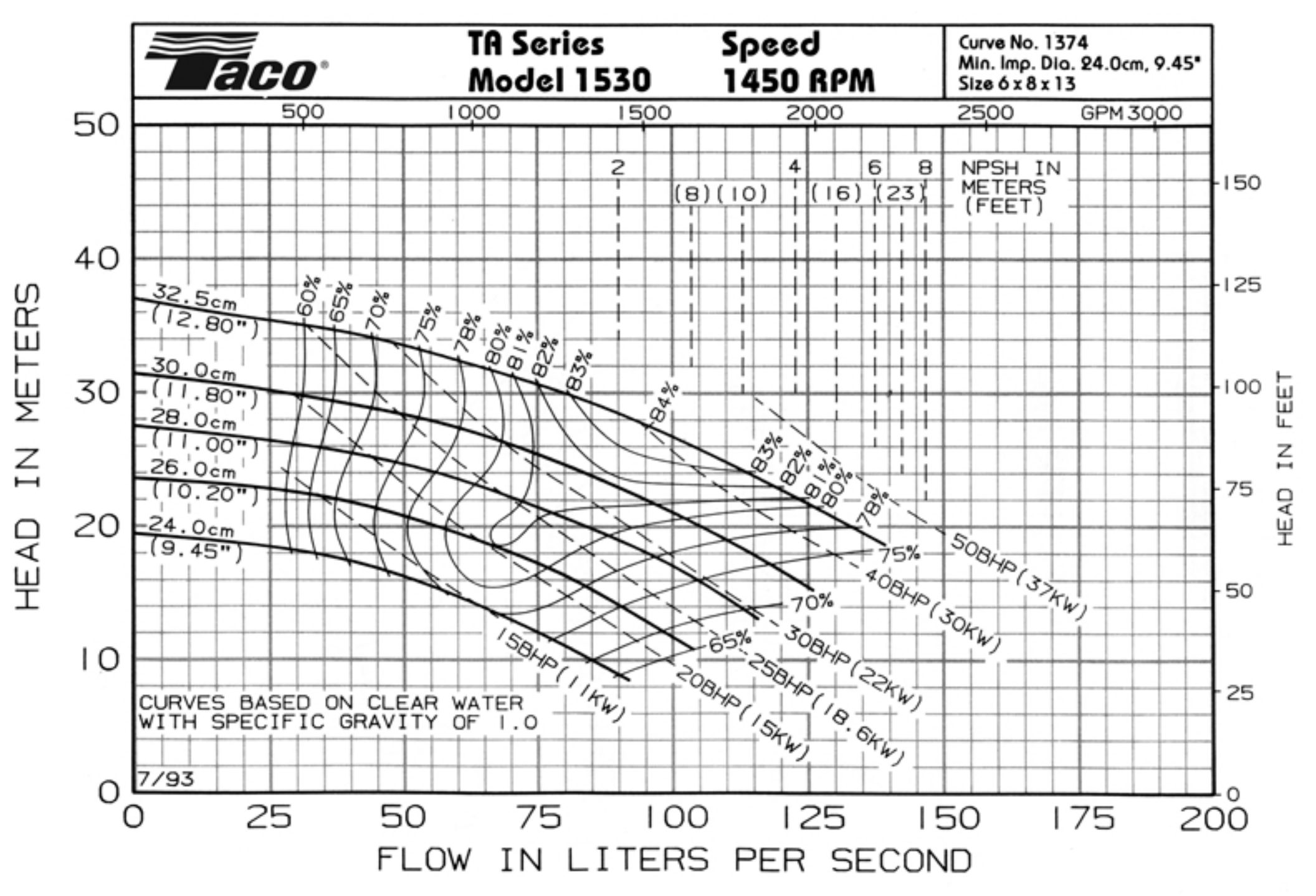

Taco
TA Series
Model 1224
Speed
1450 RPM
Curve No. 1367
Min. Imp. Dia. 18.5cm, 7.30"
Size 5 x 6 x 9½
250
500
750
1000
GPM
1250
NPSH IN METERS (FEET)
2
4
6
8
(8)
(10)
(15)
(22)
24.5cm (9.65")
23.0cm (9.10")
21.5cm (8.50")
20.0cm (7.90")
18.5cm (7.30")
60%
65%
70%
74%
76%
78%
80%
82%
83%
84%
84.5%
84%
83%
82%
80%
78%
5.0BHP (1KW)
10.0BHP (7.5KW)
7.5BHP (5.6KW)
5.0BHP (3.7KW)
74%
76%
APPLY "VEE-CUT" BELOW 8.45" DIA. IMPELLER AS SHOWN BY SHADED AREA
CURVES BASED ON CLEAR WATER WITH SPECIFIC GRAVITY OF 1.0
6/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
0
5
10
15
20
25
0
10
20
30
40
50
60
70
80
0
10
20
30
40
50
60
70
80

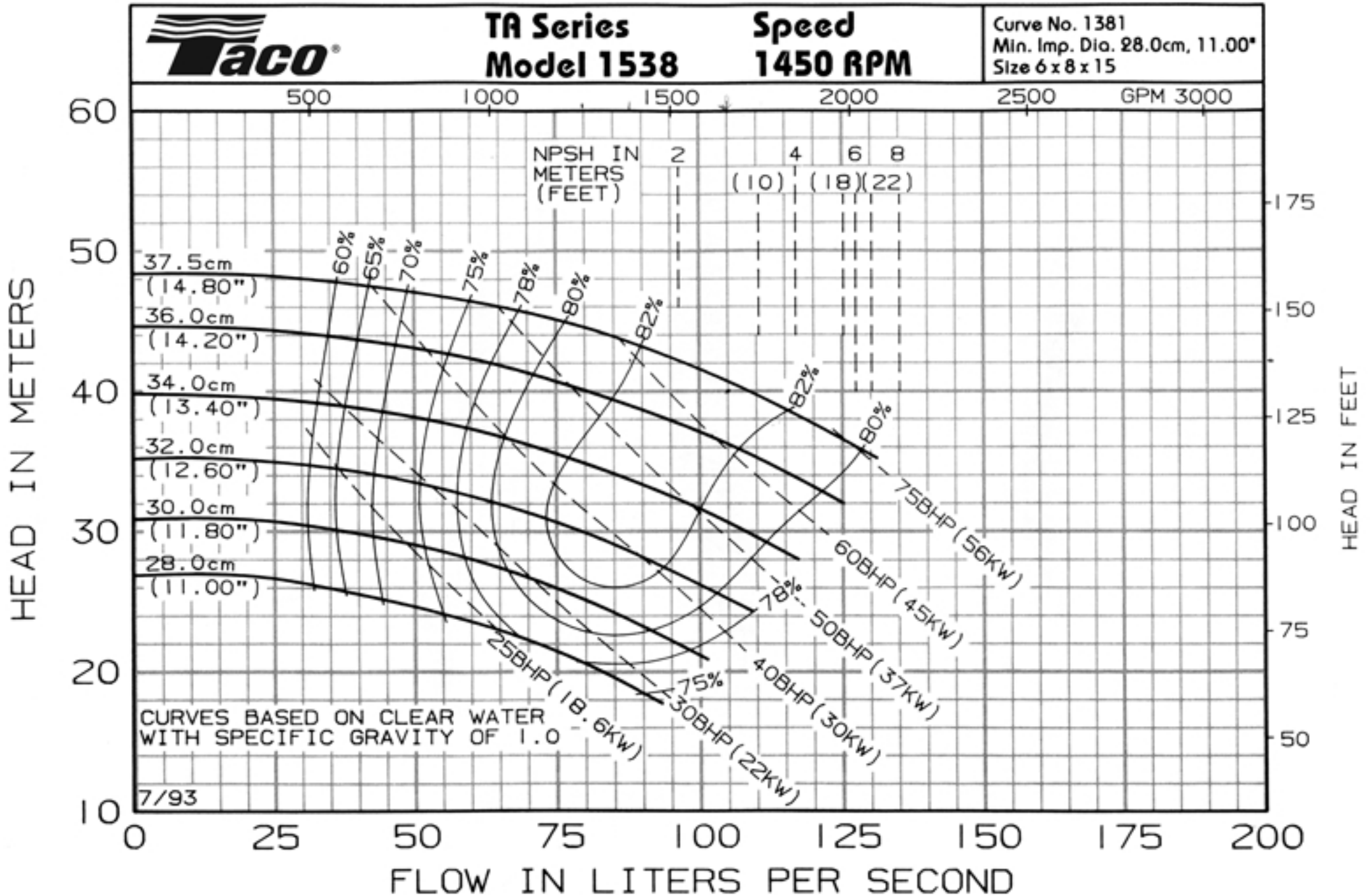

Taco
TA Series
Model 1229
Speed
1450 RPM
Curve No. 1370
Min. Imp. Dia. 21.0cm, 8.30"
Size 5 x 6 x 11¼
250
500
750
1000
GPM
1250
NPSH IN METERS 5
(FEET)
10
15
(25)
(40)
(55)
28.6cm
(11.30")
28.0cm
(11.00")
26.0cm
(10.20")
24.0cm
(9.45")
22.0cm
(8.70")
21.0cm
(8.30")
50%
60%
70%
74%
76%
78%
80%
82%
83%
5BHP
(3.7KW)
7.5BHP
(5.6KW)
10BHP
(7.5KW)
15BHP(11KW)
20BHP(15KW)
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
6/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
0
10
20
30
40
50
60
70
80
5
10
15
20
25
30
35
20
30
40
50
60
70
80
90
100
110

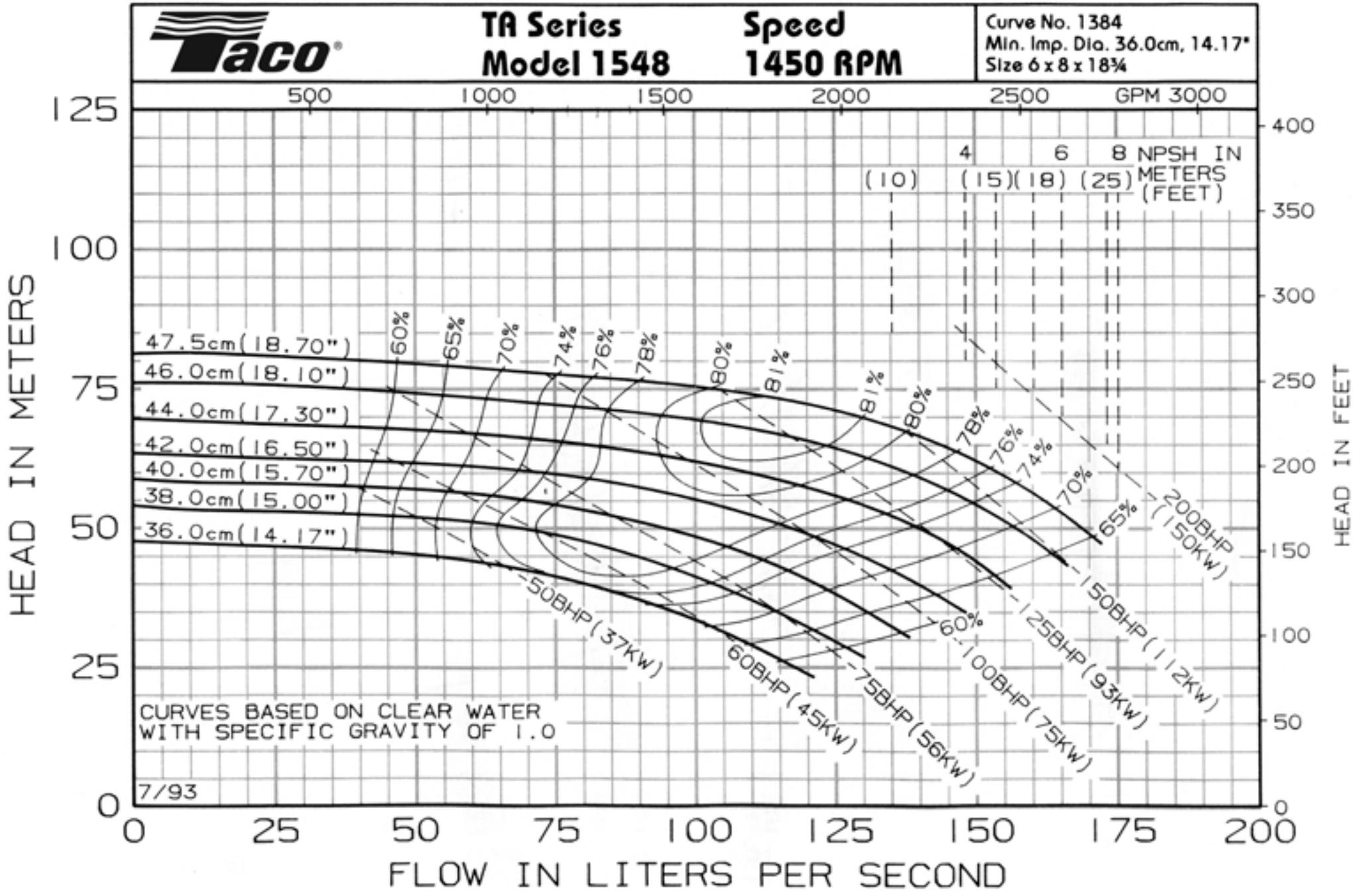

Taco
TA Series
Model 1230
Speed
1450 RPM
Curve No. 1373
Min. Imp. Dia. 23.0cm, 9.10"
Size 5 x 6 x 12
GPM 3000
NPSH IN METERS
(FEET)
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
30.3cm (11.93")
29.0cm (11.40")
27.0cm (10.60")
25.0cm (9.85")
23.0cm (9.10")
10BHP (7.5KW)
15BHP (11KW)
20BHP (15KW)
25BHP (18.6KW)
30BHP (22KW)
40BHP (30KW)
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
7/93

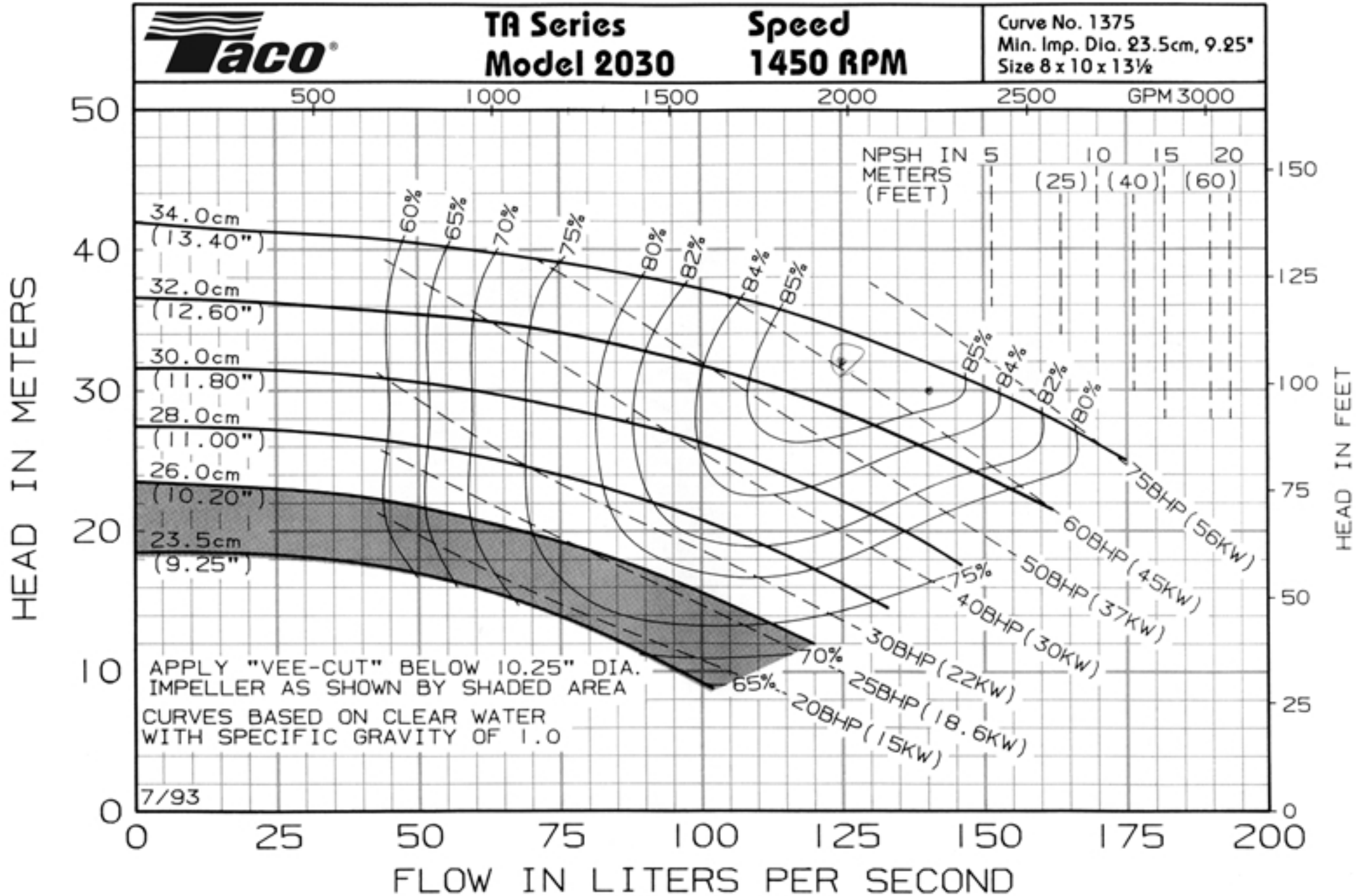

Taco
TA Series
Model 1238
Speed
1450 RPM
Curve No. 1380
Min. Imp. Dia. 28.0cm, 11.00"
Size 5 x 6 x 15
250
500
750
1000
GPM
1250
NPSH IN METERS (FEET)
(4)
(5)
(6)
(8)
2
3
38.0cm (15.00")
36.0cm (14.20")
34.0cm (13.40")
32.0cm (12.60")
30.0cm (11.80")
28.0cm (11.00")
50%
55%
60%
65%
70%
72%
74%
76%
50BHP (37KW)
40BHP (30KW)
30BHP (22KW)
25BHP (18.6KW)
20BHP (15KW)
15BHP (11KW)
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
7/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
60
50
40
30
20
10
175
150
125
100
75
50
0
10
20
30
40
50
60
70
80

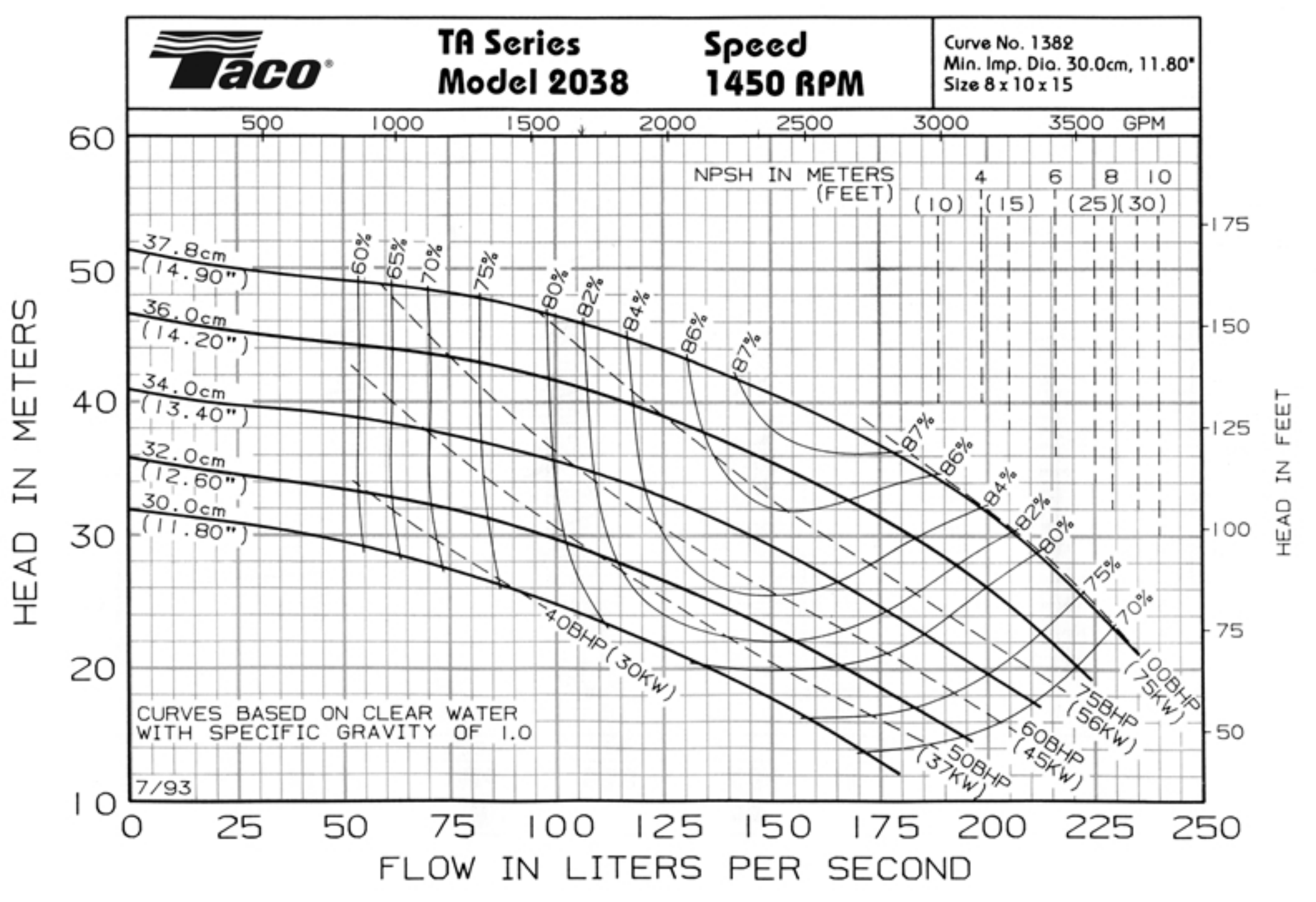

Taco
TA Series
Model 1524
Speed
1450 RPM
Curve No. 1368
Min. Imp. Dia. 20.5cm, 8.10"
Size 6 x 8 x 10
500
1000
1500
2000
2500
GPM 3000
2
4
6
8
NPSH IN METERS (FEET)
(8) (12) (17) (25)
25.2cm (9.95")
24.0cm (9.45")
22.0cm (8.70")
20.5cm (8.10")
60%
65%
70%
74%
78%
80%
82%
84%
86%
25BHP (18.6KW)
20BHP (15KW)
15BHP (11W)
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
6/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
0
5
10
15
20
25
0
10
20
30
40
50
60
70
80
0
25
50
75
100
125
150
175
200

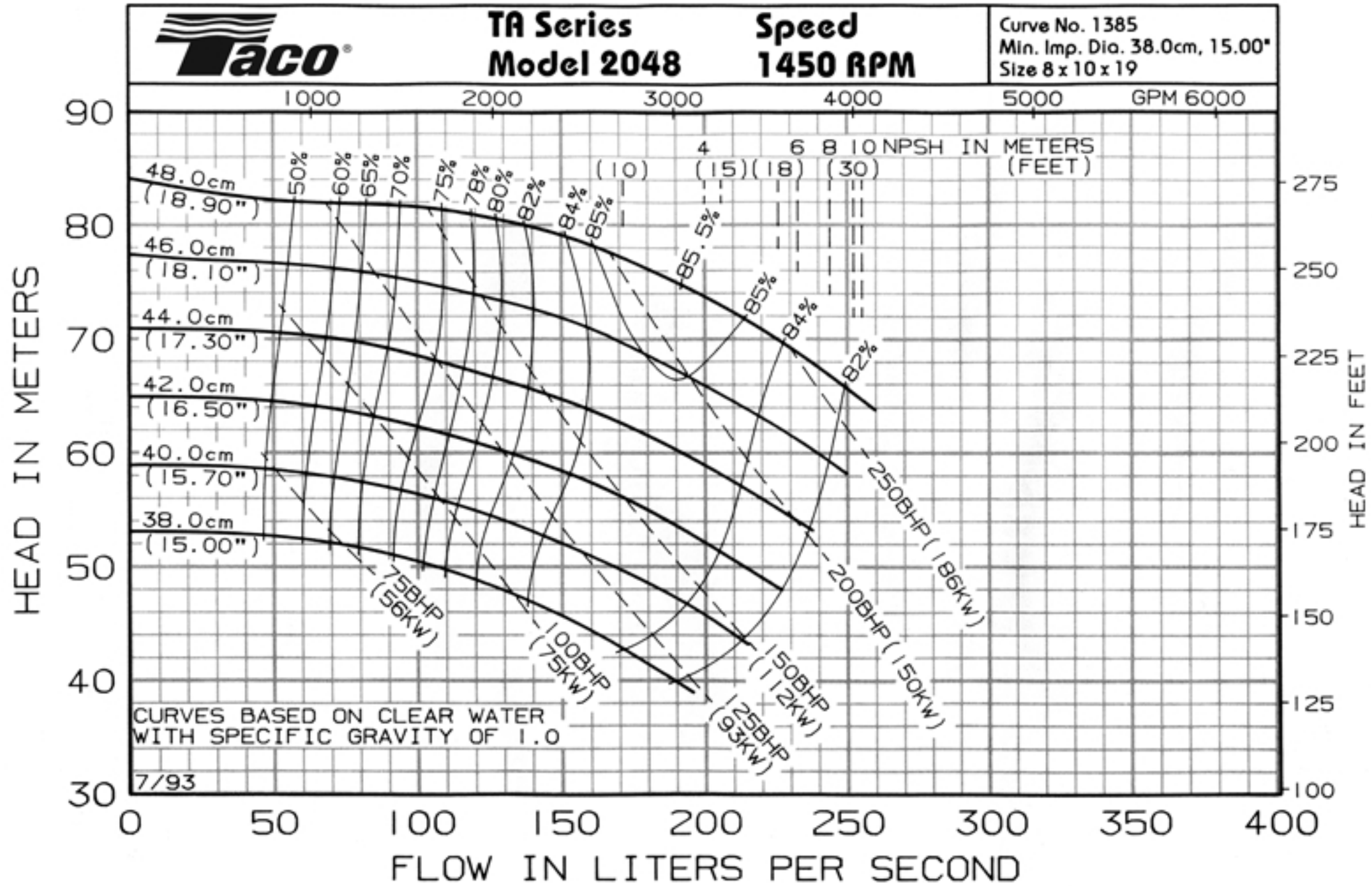

Taco
TA Series
Model 1530
Speed
1450 RPM
Curve No. 1374
Min. Imp. Dia. 24.0cm, 9.45"
Size 6 x 8 x 13
500
1000
1500
2000
2500
GPM 3000
NPSH IN METERS (FEET)
2
4
6
8
(8) (10)
(16) (23)
32.5cm (12.80")
30.0cm (11.80")
28.0cm (11.00")
26.0cm (10.20")
24.0cm (9.45")
60%
65%
70%
75%
78%
80%
81%
82%
83%
84%
50BHP (37KW)
40BHP (30KW)
30BHP (22KW)
25BHP (18.6KW)
20BHP (15KW)
15BHP (11KW)
CURVES BASED ON CLEAR WATER WITH SPECIFIC GRAVITY OF 1.0
7/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
0
10
20
30
40
50
0
25
50
75
100
125
150
175
200
150
125
100
75
50
25
0

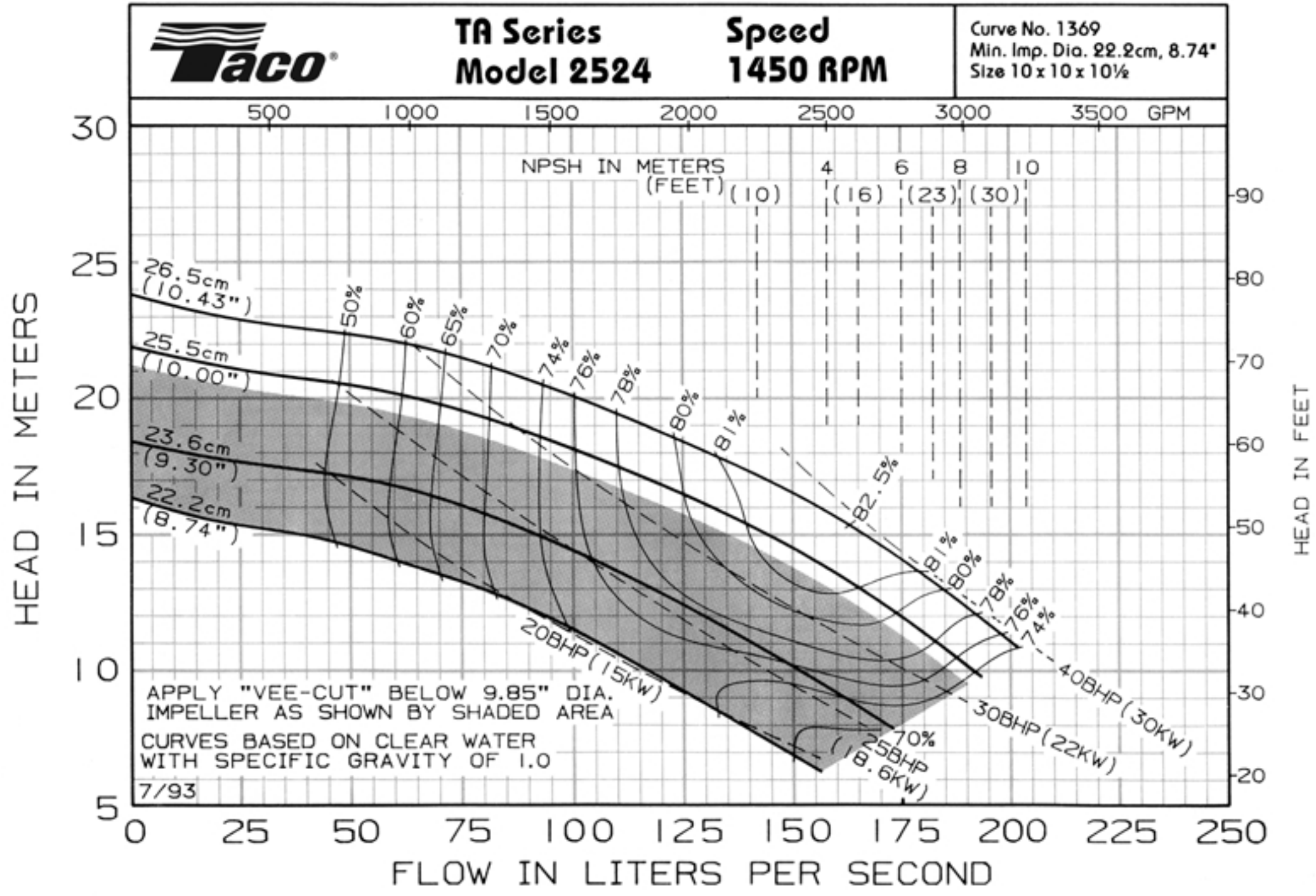

Taco
TA Series
Model 1538
Speed
1450 RPM
Curve No. 1381
Min. Imp. Dia. 28.0cm, 11.00"
Size 6 x 8 x 15
500
1000
1500
2000
2500
GPM 3000
NPSH IN METERS (FEET)
2
4
6
8
(10)
(18)
(22)
60%
65%
70%
75%
78%
80%
82%
37.5cm (14.80")
36.0cm (14.20")
34.0cm (13.40")
32.0cm (12.60")
30.0cm (11.80")
28.0cm (11.00")
75BHP (56KW)
60BHP (45KW)
50BHP (37KW)
40BHP (30KW)
30BHP (22KW)
25BHP (18.6KW)
CURVES BASED ON CLEAR WATER WITH SPECIFIC GRAVITY OF 1.0
7/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
60
50
40
30
20
10
175
150
125
100
75
50
0
25
50
75
100
125
150
175
200

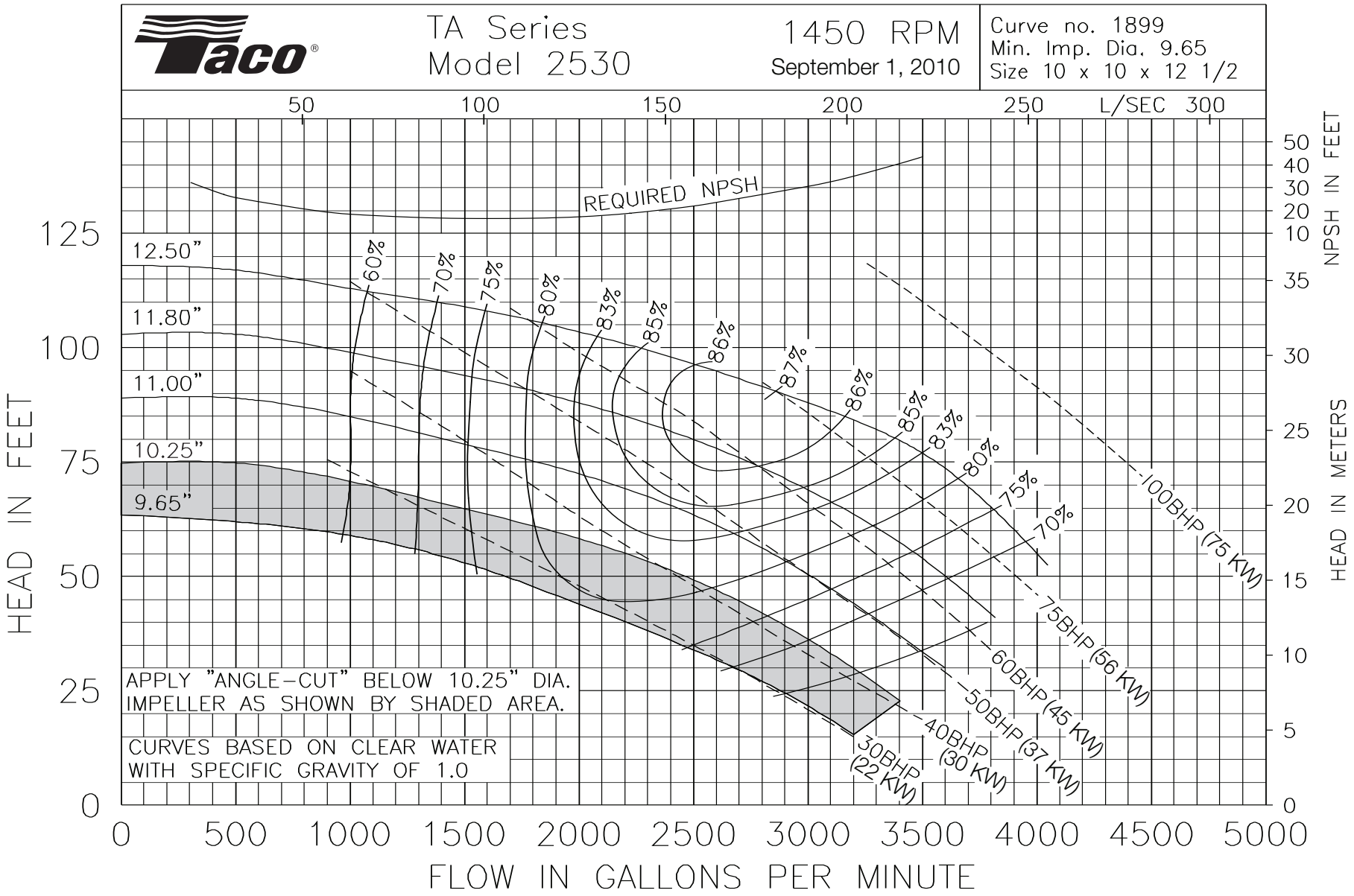

Taco
TA Series
Model 1548
Speed
1450 RPM
Curve No. 1384
Min. Imp. Dia. 36.0cm, 14.17"
Size 6 x 8 x 18¾
500
1000
1500
2000
2500
GPM 3000
4
6
8 NPSH IN METERS (FEET)
(10)
(15)
(18)
(25)
47.5cm(18.70")
46.0cm(18.10")
44.0cm(17.30")
42.0cm(16.50")
40.0cm(15.70")
38.0cm(15.00")
36.0cm(14.17")
60%
65%
70%
74%
76%
78%
80%
81%
200BHP (150KW)
150BHP (112KW)
125BHP (93KW)
100BHP (75KW)
75BHP (56KW)
60BHP (45KW)
50BHP (37KW)
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
7/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
0
25
50
75
100
125
150
175
200
400
350
300
250
200
150
100
50

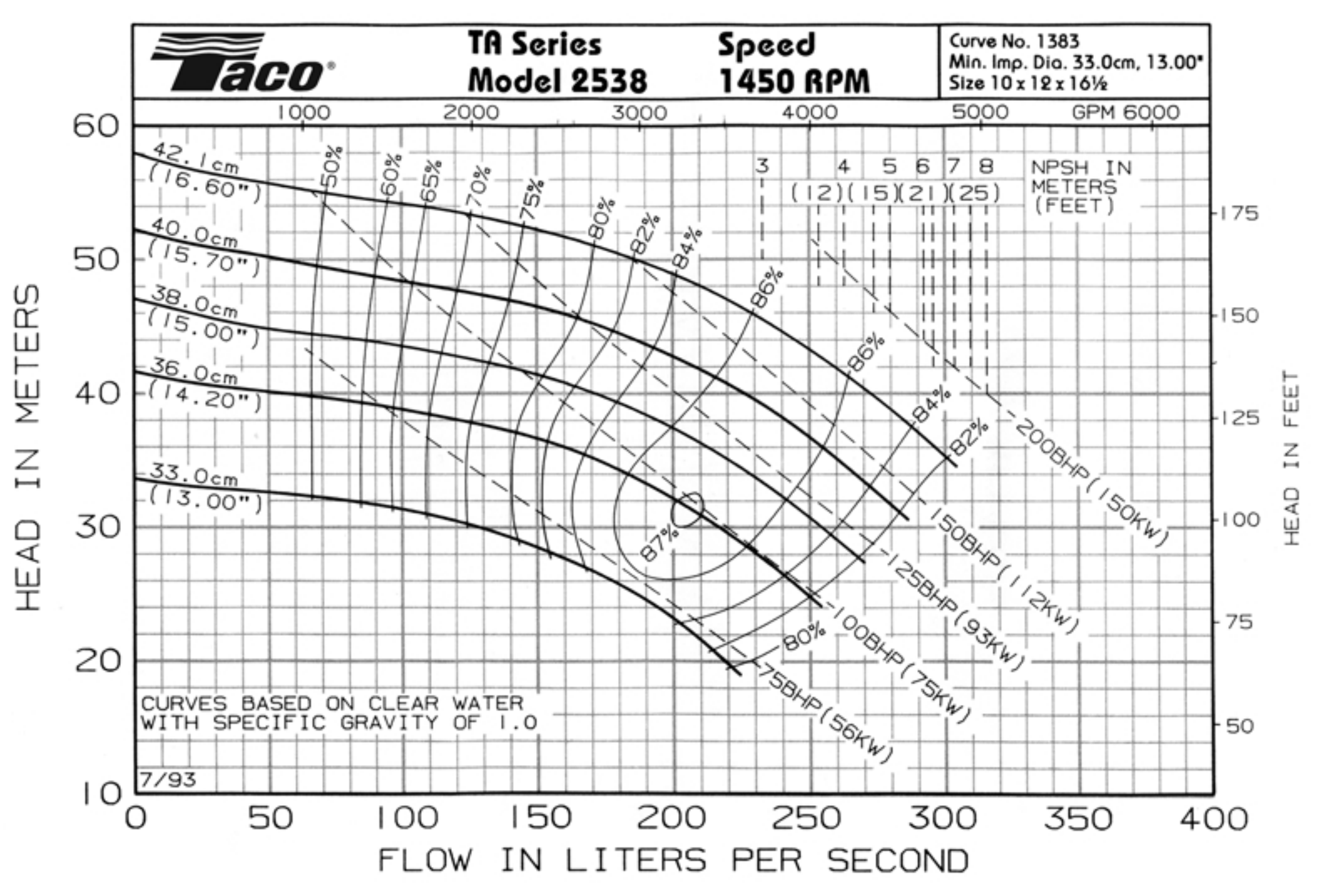

Taco
TA Series
Model 2030
Speed
1450 RPM
Curve No. 1375
Min. Imp. Dia. 23.5cm, 9.25"
Size 8 x 10 x 13½
500
1000
1500
2000
2500
GPM 3000
NPSH IN METERS (FEET)
5
10
15
20
(25)
(40)
(60)
34.0cm (13.40")
32.0cm (12.60")
30.0cm (11.80")
28.0cm (11.00")
26.0cm (10.20")
23.5cm (9.25")
60%
65%
70%
75%
80%
82%
84%
85%
75BHP (56KW)
60BHP (45KW)
50BHP (37KW)
40BHP (30KW)
30BHP (22KW)
25BHP (18.6KW)
20BHP (15KW)
APPLY "VEE-CUT" BELOW 10.25" DIA. IMPELLER AS SHOWN BY SHADED AREA
CURVES BASED ON CLEAR WATER WITH SPECIFIC GRAVITY OF 1.0
7/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
0
10
20
30
40
50
0
25
50
75
100
125
150
175
200
25
75
100
125
150

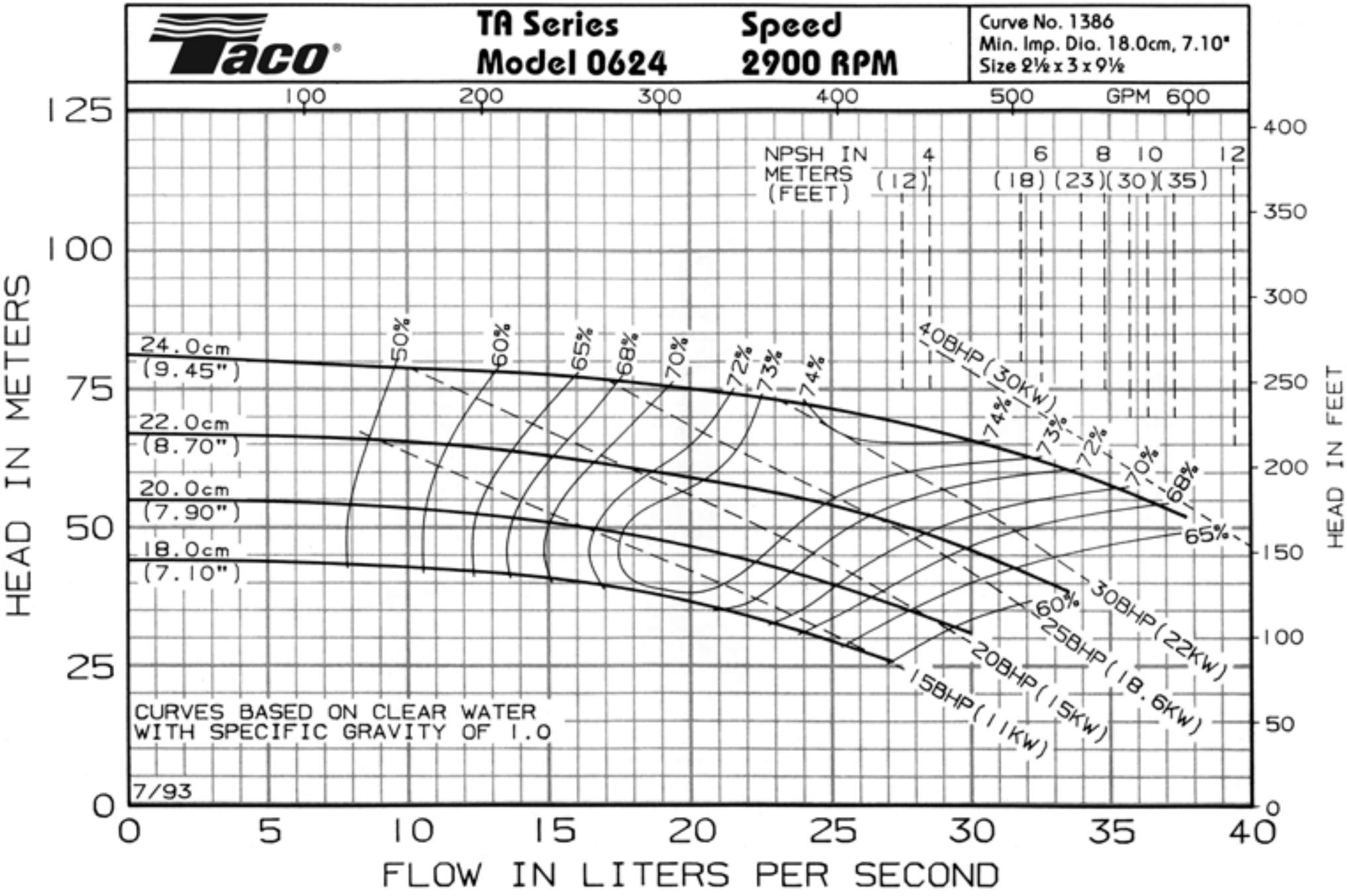

Taco
TA Series
Model 2038
Speed
1450 RPM
Curve No. 1382
Min. Imp. Dia. 30.0cm, 11.80"
Size 8 x 10 x 15
500 1000 1500 2000 2500 3000 3500 GPM
NPSH IN METERS
(FEET)
4 6 8 10
(10) (15) (25) (30)
37.8cm (14.90")
36.0cm (14.20")
34.0cm (13.40")
32.0cm (12.60")
30.0cm (11.80")
60% 65% 70% 75% 80% 82% 84% 86% 87%
40BHP (30KW)
50BHP (37KW)
60BHP (45KW)
75BHP (56KW)
100BHP (75KW)
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
7/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
0 25 50 75 100 125 150 175 200 225 250
10 20 30 40 50 60
50 75 100 125 150 175

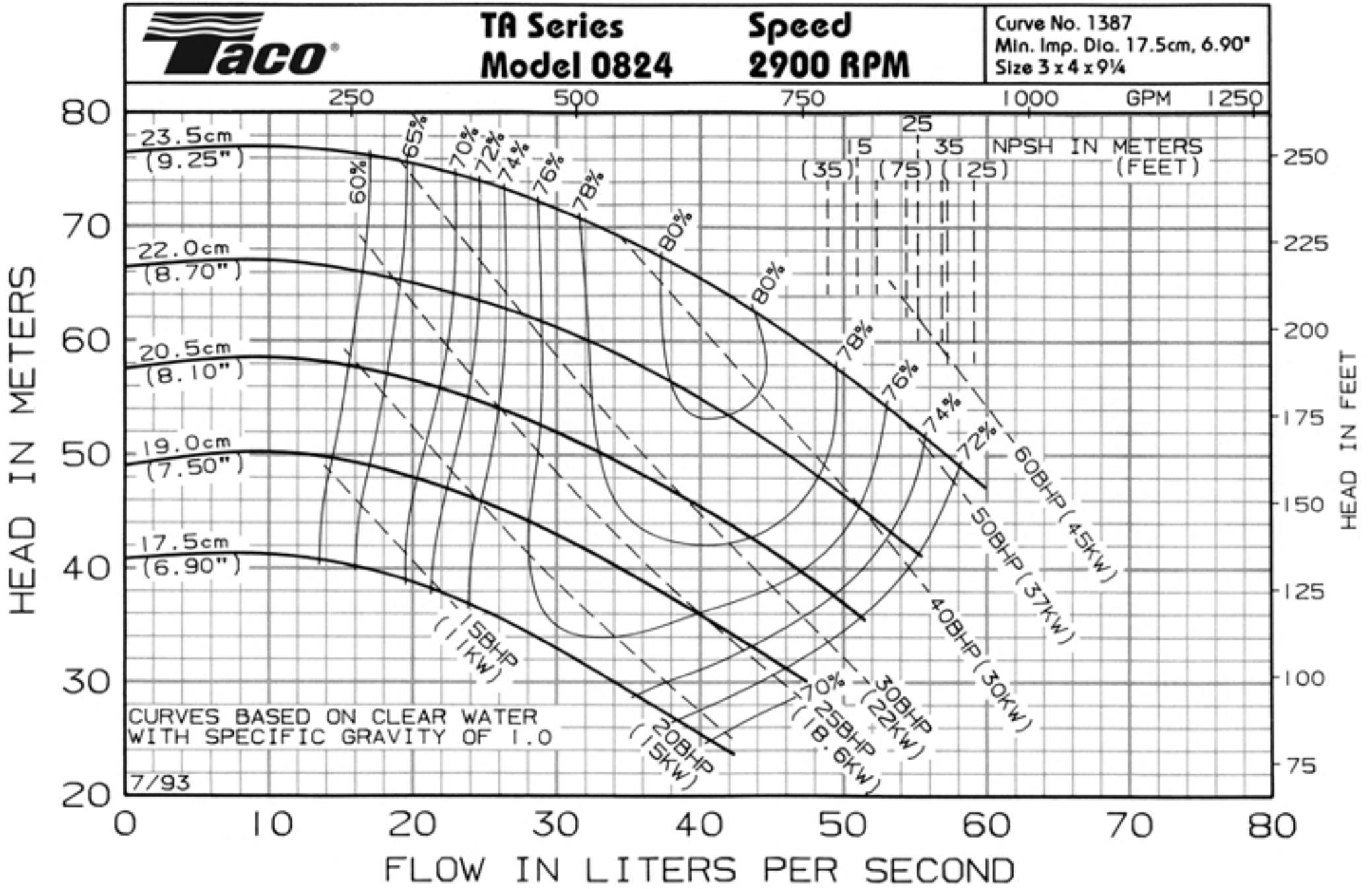

Taco
TA Series
Model 2048
Speed
1450 RPM
Curve No. 1385
Min. Imp. Dia. 38.0cm, 15.00"
Size 8 x 10 x 19
1000
2000
3000
4000
5000
GPM 6000
4
6
8
10
NPSH IN METERS
(FEET)
(10)
(15)
(18)
(30)
50%
60%
65%
70%
75%
78%
80%
82%
84%
85%
85.5%
48.0cm
(18.90")
46.0cm
(18.10")
44.0cm
(17.30")
42.0cm
(16.50")
40.0cm
(15.70")
38.0cm
(15.00")
75BHP
(56KW)
100BHP
(75KW)
125BHP
(93KW)
150BHP
(112KW)
200BHP
(150KW)
250BHP
(186KW)
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
7/93

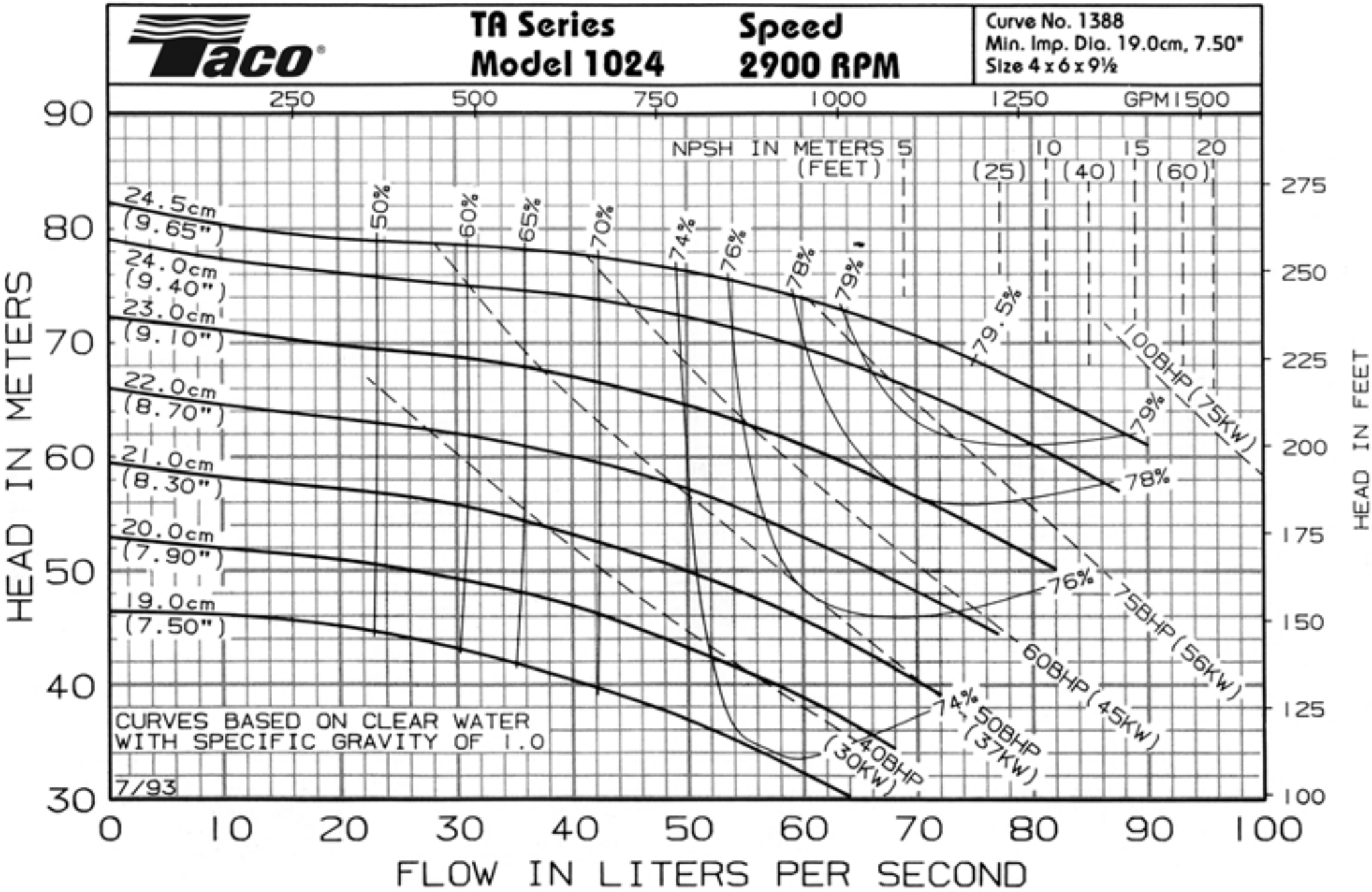

Taco
TA Series
Model 2524
Speed
1450 RPM
Curve No. 1369
Min. Imp. Dia. 22.2cm, 8.74"
Size 10 x 10 x 10½
500 1000 1500 2000 2500 3000 3500 GPM
NPSH IN METERS
(FEET)
4 6 8 10
(10) (16) (23) (30)
26.5cm (10.43")
25.5cm (10.00")
23.6cm (9.30")
22.2cm (8.74")
50%
60%
65%
70%
74%
76%
78%
80%
81%
82.5%
20BHP (15KW)
25BHP (18.6KW)
30BHP (22KW)
40BHP (30KW)
APPLY "VEE-CUT" BELOW 9.85" DIA.
IMPELLER AS SHOWN BY SHADED AREA
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
7/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
0 25 50 75 100 125 150 175 200 225 250
5 10 15 20 25 30
20 30 40 50 60 70 80 90


TA Series
Model 2530
1450 RPM
September 1, 2010
Curve no. 1899
Min. Imp. Dia. 9.65
Size 10 x 10 x 12 1/2
50
100
150
200
250
L/SEC
300
REQUIRED NPSH
12.50"
11.80"
11.00"
10.25"
9.65"
60%
70%
75%
80%
83%
85%
86%
87%
86%
85%
83%
80%
75%
70%
100BHP (75 KW)
75BHP (56 KW)
60BHP (45 KW)
50BHP (37 KW)
40BHP (30 KW)
30BHP (22 KW)
APPLY "ANGLE-CUT" BELOW 10.25" DIA. IMPELLER AS SHOWN BY SHADED AREA.
CURVES BASED ON CLEAR WATER WITH SPECIFIC GRAVITY OF 1.0
HEAD IN FEET
125
100
75
50
25
0
NPSH IN FEET
50
40
30
20
10
35
30
25
20
15
10
5
0
HEAD IN METERS
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
FLOW IN GALLONS PER MINUTE


Taco
TA Series
Model 2538
Speed
1450 RPM
Curve No. 1383
Min. Imp. Dia. 33.0cm, 13.00"
Size 10 x 12 x 16½
1000
2000
3000
4000
5000
GPM 6000
42.1cm (16.60")
40.0cm (15.70")
38.0cm (15.00")
36.0cm (14.20")
33.0cm (13.00")
50%
60%
65%
70%
75%
80%
82%
84%
86%
86%
84%
82%
87%
80%
3 4 5 6 7 8
(12)(15)(21)(25)
NPSH IN METERS (FEET)
200BHP (150KW)
150BHP (112KW)
125BHP (93KW)
100BHP (75KW)
75BHP (56KW)
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
7/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
60
50
40
30
20
10
175
150
125
100
75
50
0
50
100
150
200
250
300
350
400


Taco
TA Series
Model 0624
Speed
2900 RPM
Curve No. 1386
Min. Imp. Dia. 18.0cm, 7.10"
Size 2½ x 3 x 9½
100
200
300
400
500
GPM 600
NPSH IN METERS (FEET)
4 (12)
6 (18)
8 (23)
10 (30)
12 (35)
24.0cm (9.45")
22.0cm (8.70")
20.0cm (7.90")
18.0cm (7.10")
50%
60%
65%
68%
70%
72%
73%
74%
40BHP (30KW)
30BHP (22KW)
25BHP (18.6KW)
20BHP (15KW)
15BHP (11KW)
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
7/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
0
5
10
15
20
25
30
35
40
25
50
75
100
125
150
200
250
300
350
400


Taco
TA Series
Model 0824
Speed
2900 RPM
Curve No. 1387
Min. Imp. Dia. 17.5cm, 6.90"
Size 3 x 4 x 9¼
250
500
750
1000
GPM
1250
25
15
35
NPSH IN METERS
(35)
(75)
(125)
(FEET)
23.5cm
(9.25")
22.0cm
(8.70")
20.5cm
(8.10")
19.0cm
(7.50")
17.5cm
(6.90")
60%
65%
70%
72%
74%
76%
78%
80%
80%
78%
76%
74%
72%
60BHP (45KW)
50BHP (37KW)
40BHP (30KW)
30BHP (22KW)
25BHP (18.6KW)
20BHP (15KW)
15BHP (11KW)
70%
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
7/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
0
10
20
30
40
50
60
70
80
20
30
40
50
60
70
80
75
100
125
150
175
200
225
250


Taco
TA Series
Model 1024
Speed
2900 RPM
Curve No. 1388
Min. Imp. Dia. 19.0cm, 7.50"
Size 4 x 6 x 9½
250
500
750
1000
1250
GPM 1500
NPSH IN METERS 5
(FEET)
10
15
20
(25)
(40)
(60)
24.5cm (9.65")
24.0cm (9.40")
23.0cm (9.10")
22.0cm (8.70")
21.0cm (8.30")
20.0cm (7.90")
19.0cm (7.50")
50%
60%
65%
70%
74%
76%
78%
79%
79.5%
100BHP (75KW)
75BHP (56KW)
60BHP (45KW)
50BHP (37KW)
40BHP (30KW)
CURVES BASED ON CLEAR WATER
WITH SPECIFIC GRAVITY OF 1.0
7/93
HEAD IN METERS
HEAD IN FEET
FLOW IN LITERS PER SECOND
90
80
70
60
50
40
30
275
250
225
200
175
150
125
100
0
10
20
30
40
50
60
70
80
90
100