



SGM SERIES

CHARACTERISTIC CURVES

| | |
|---------|--|
| No | |
| Issued | |
| Revised | |

50 Hz
26C

HN

D2

DIA

160 * WITHOUT INDUCER-◇

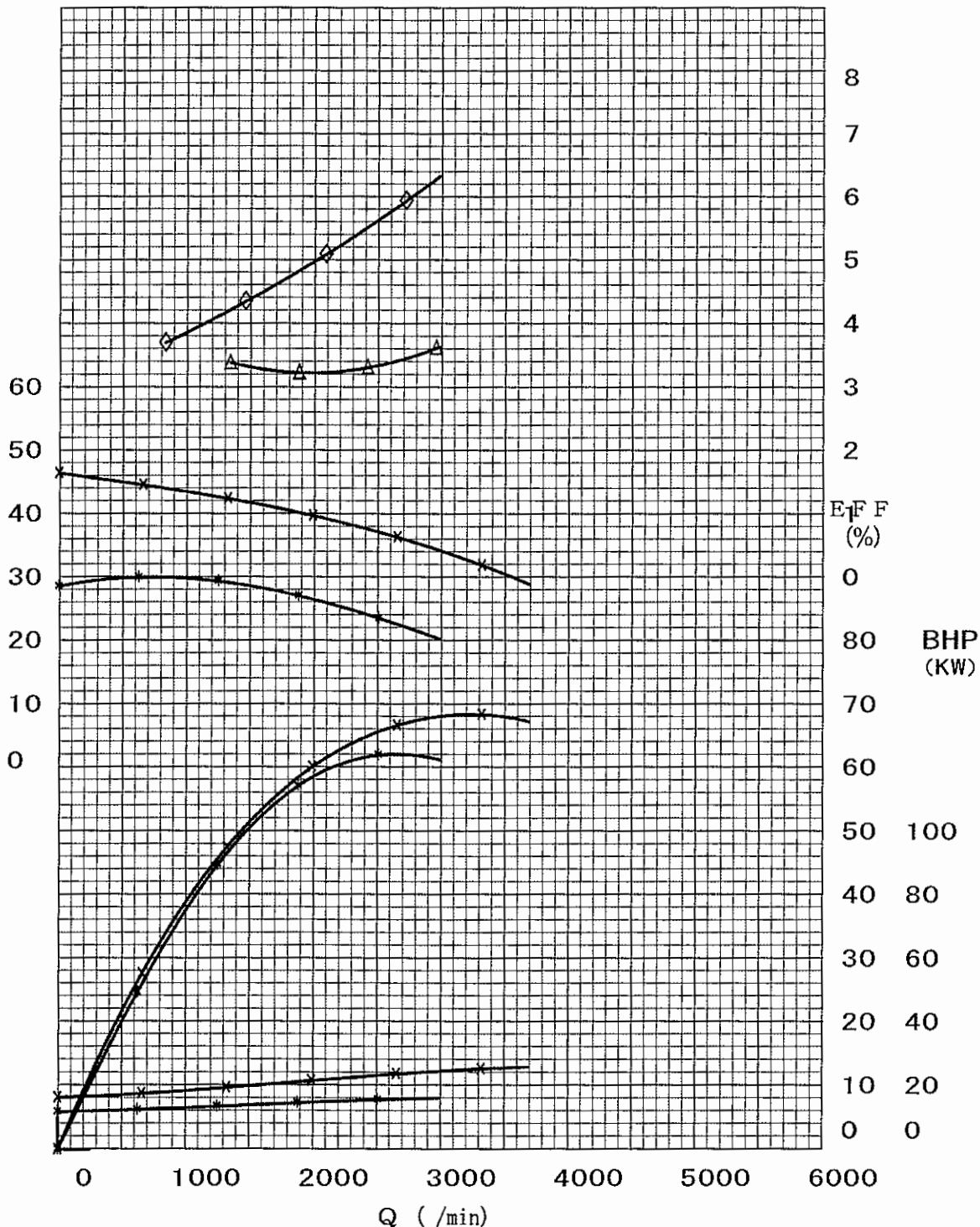
190 x WITH INDUCER-△

S.G. 1.000
VIS. 1.00

| CONNECTION | | MOTOR FRAME NO. |
|------------|------|-----------------|
| SUC. | DIS. | D1, D2 |
| 125 X | 100 | F1, F2, F3, F4 |

+ NPSHR
▽ (m)

H (m)



DESIGN CAPACITY

MIN. FLOW CAPACITY

Q d = 3333 /min
(200 m³/h)

WITHOUT INDUCER
833 /min
(50 m³/h)

WITH INDUCER
1333 /min
(80 m³/h)

TEST注) インデューサ付で粘度が 0.6 mPa·s (0.6 cP) 以下の時 最小インペラ径は171

Z= 1.050 Y= 1.000

客先提出不可

F# S033