



## QZ(H)系列 潜水轴流泵、混流泵

QZ(H) Series Submersible Axial Pump & Mixed Flow Pump

企业微信公众平台



&\$% ' JYF"



**亚太泵阀有限公司**  
YATAI PUMP&VALVE CO.,LTD.

# Company profile

hensive strength being continuously strengthened.

with its compre-

ingly developed.

with the product category being increas-

which has made its market reputation steadily improved.

strated.

with which the platform's advantages are strongly demon-



www.4007416010.com

里爭以政研



# Chaiman's speech

K3F3: BG? B~H3>H7 ZSe VefST [eZW [fe Tge[ Vœ i [fz i SfVdAdS 'a' YZ'Sef[ Y VWVAbZ  
\_ Wfz

3eS`Sfla`S`YdWW XSlfadk K3F3: BG? B~H3>H7 5Aλ>F6ZZSe S1 Ske fS1W fZW

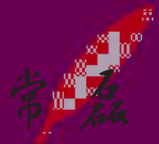
Wf [ bca[ Y fWVf [ WfVb [ WfVg [ S`TV [ eS`VfZS` [ fWVbS [k aX  
Z\_ S` [fWVSe [e [f [f [ e k ad d MaXU [ e Vd Y i S fWV [d e Y [ fWV [Z e [ S`Vf [ d  
e dV [ e fZcag [ Z WfV [ e aX S [U [ g S [ e [ z@a i [ fZSe vWVAbW [ f a S` Sfla` S` Z [ fZV [ V  
b e V [ b Wf S [ f [ Y [ fZ V [ v [ b WfVAb [ v [ f [ V [ bcaVg [ e [ aX S [ d [ g [ f [ b [ a X i S fV  
bg [ b [ Wf b [ \_ Wf S [ bcaVf [ V [ g [ Wf [ \_ a [ fW [ b [ \_ b [ f [ g [ e [ f [ V [ W [ S [ fW [ b [ \_ b [ ofS [ f [ e [ f  
XWVYZ [ Y [ b [ \_ b [ f [ g [ e [ S` V [ dV [ a [ fW [ b [ f [ a [ e [ k [ e [ fW [ e [ S` V [ bcaH [ V [ S` X [ f [ c [ S` YW [ eV [ h [ U [ V  
 [ e [ f [ bcaV [ v [ e [ f [ V [ e [ b [ WfV [ WfV [ WfV [ WfV [ Y [ e [ S [ f [ a [ S` V [ e [ k [ e [ fW [ a [ d [ e [ S`

K3F3: BG? B~H3>H7 [ ZVd [re fZWb [ d [ f aXeWVœe S` V e [ Wf VW [Lb fja` aX i S fVd efd [ hVœ  
Xad f [ g [ fZ S` V eW [ Z [ \_ bcaH [ V [ Wf S` V SVZV [ Vœ fa fZWVWVAb\_ Wf efdS [ fWk aX fVZ` a`aYk  
Yg [ V [ Vœ fZWdVW S` V efdVYfZ XadV [ e Z [ YZZc [ g S` [ f [ k bcaVg [ f [ e [ a Se fa eVdWVZV [ e aU [ V [ k i Za V [ Z  
ZV [ d [ W [ k S` V eS [ f [ e [ k fZWVWV S` V e aX [ U [ g e fa\_ V [ e [ z

K3F3: [ ZVd [re fZWZS [ dS [ U [ V [ e [ f [ e [ aX i S fVd `S` V [ k d [ e [ fWUWS` V SVS [ b [ fST [ f [ k fa ] W [ b [ bS [ U  
i [ fZ fZW [ L Vœ S` V [ ` a [ hS [ fja` z: f [ \_ b [ V [ Wf e S [ b [ U [ V [ d [ US` V [ V [ hV [ e [ XW efdS [ fWk U [ V [ fV [ d [ Y  
a` i S fV [ d [ bg\_ b e S` V W [ h [ e [ \_ Wf S [ bcaV [ Wfja` V [ e [ g [ b [ \_ Wf S` V [ bca\_ a [ fV [ e [ V [ hV [ e [ XW\_ S` Z  
S [ YW [ Wf S [ f fZW [ d [ YZf [ f [ Wfa S [ U [ W [ d [ S [ fWZ [ Wf V [ g [ e [ f [ dS` V [ WV [ Ab\_ Wf S` V [ Z [ YZ [ YZf [ f [ e [ \_ S [ d [ W  
S [ V [ hS` fS [ YV [ e [ z

K3F3: SVZV [ Vœ fa fZWAb [ V [ S [ f [ Y bZ [ a [ e [ a [ bZ [ Vœ aXbV [ e [ V [ e [ d [ WfS [ fja` Tk b [ g [ f [ Y fZW [ d [ YZf  
bV [ e [ b [ Wfa fZW [ d [ YZf b [ a [ e [ fja` e S` V [ Y [ h [ Y X [ g `b [ Sk fa fS `Wf e [ a fZS [ fZWV [ b `a [ kW [ e [ US` V [ WV [ Ab  
fZW\_ e [ V [ hV [ e [ faV [ e [ ZV [ d [ i [ fZ fZW [ b \_ bS` k [ z

K3F3: e [ f [ U [ e fa fZWb [ d [ f aXbV [ e [ V [ W [ S` U [ W [ k X [ e [ U [ g [ e [ Y a` fZW\_ S [ [ V [ g [ e [ f [ k aX i S fV [ d [ bg\_ b  
S` V W [ h [ e [ \_ Wf S [ bcaV [ Wfja` S` V [ [ e [ e [ f [ Y a` fZW [ aS `aX [ U [ \_ [ Y [ f [ ab [ fZ [ W [ S [ Z [ V [ e [ S` V  
Xad [ W` i S fV [ d [ bg\_ b T [ cS` V [ e [ a Se fa d [ V [ f [ WZ [ W [ d [ W V [ d [ V [ z  
i S fV [ d [ e fZ [ W [ e [ a [ g [ d [ U [ aX [ fW [ fZW V [ U [ e [ f [ k aXbcaVg [ U [ fja` S` V fZW [ a `V S [ fja` aXV [ e `aYkZ fZW  
V [ WV [ Ab\_ Wf aXK3F3: ad [ Y [ S [ fV [ e X [ b\_ i S fV [ e [ z: T [ W [ V [ W [ Z [ S [ f fZcag [ YZ V [ b `adS [ fja` i [ ` a [ hS [ fja` i  
S` V Z [ S [ d [ i [ ad [ i fZW [ g [ f [ g [ d [ S [ ZV [ bV i [ ` e [ g [ d [ Wk [ b [ i [ f [ g [ Wfa X [ a [ g [ e [ Z ` [ g [ e [ f [ WZ [ W [ e [ \_ [ Y [ d [ hV [ e [ z  
F [ d [ U [ V [ e [ d [ j [ f [ a S [ d [ hV [ e [ zK3F3: bV [ e [ b [ W [ S [ d [ W [ f [ Y fa U [ a [ b [ V [ e [ fW [ fZ X [ U [ V [ e [ X [ b\_ S` i S [ e [ aX  
[ W [ fZ S [ T [ d [ aS [ V\_ [ V [ fa [ a [ f [ k U [ W [ V [ S [ W TV [ b [ g [ f [ X [ g `h [ e [ ja` aXU [ a [ d [ V [ S [ W [ V [ g [ e [ f [ dS` V [ WV [ AbZ  
\_ Wfz



Chang Lei

















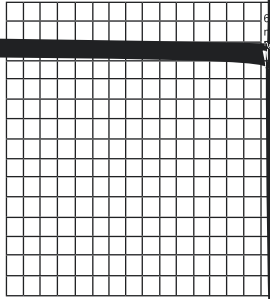




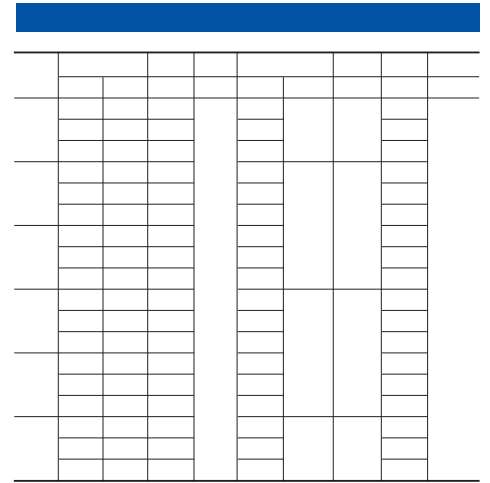
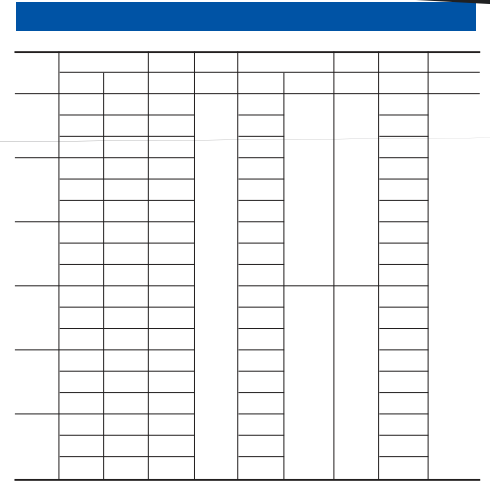
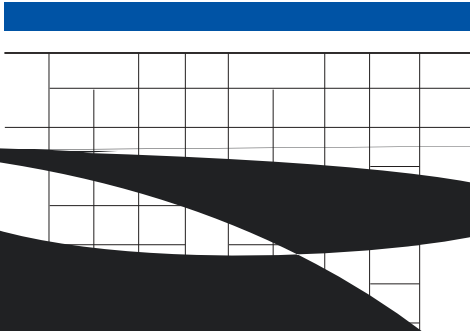




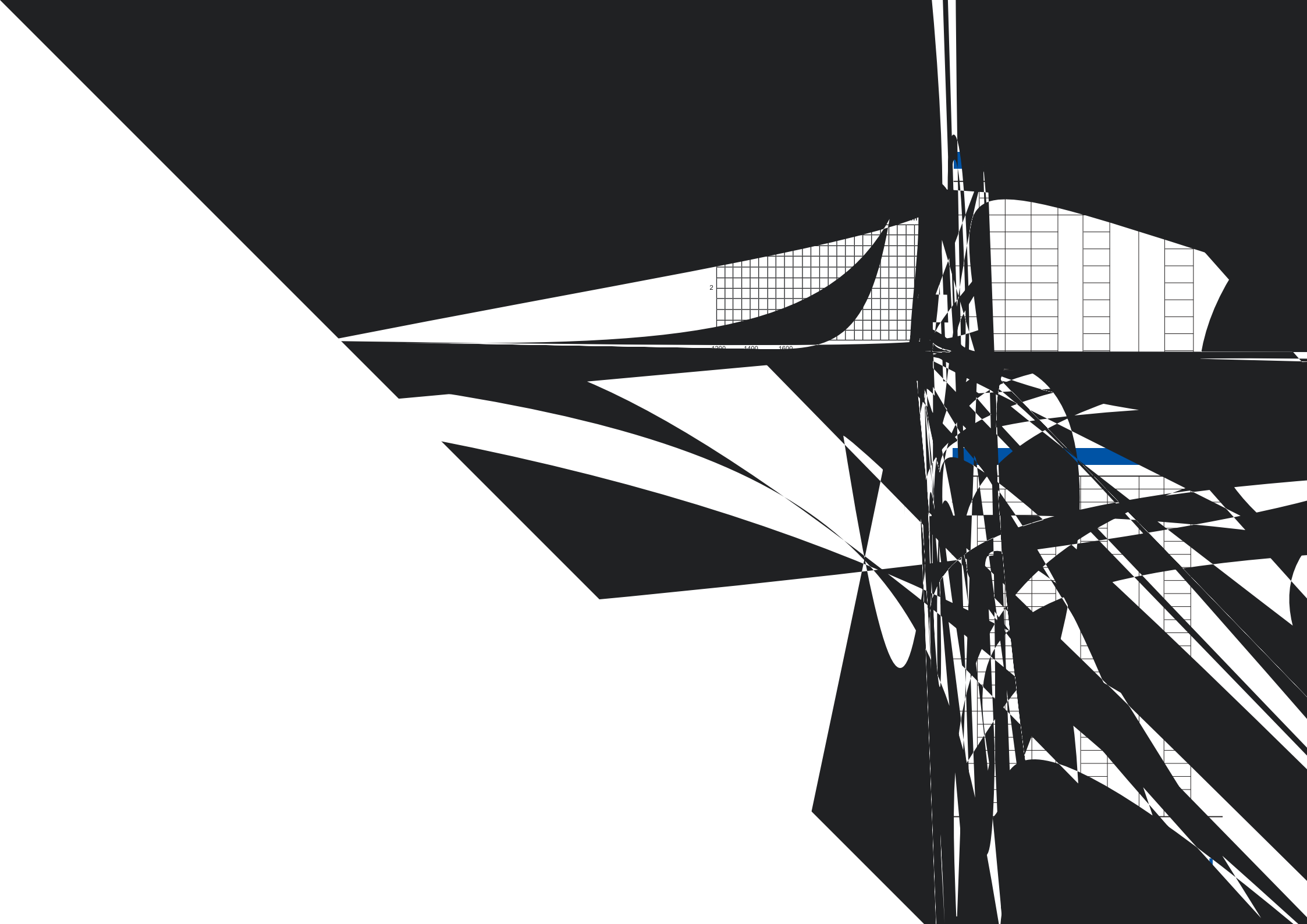
600QZ-160  
H(m)



600QZ-160  
P=740r/min  
L=500mm

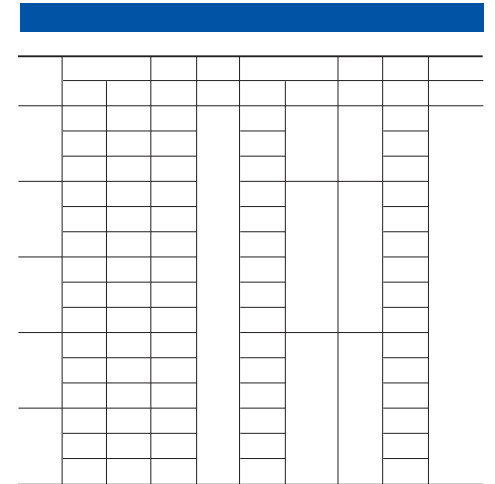
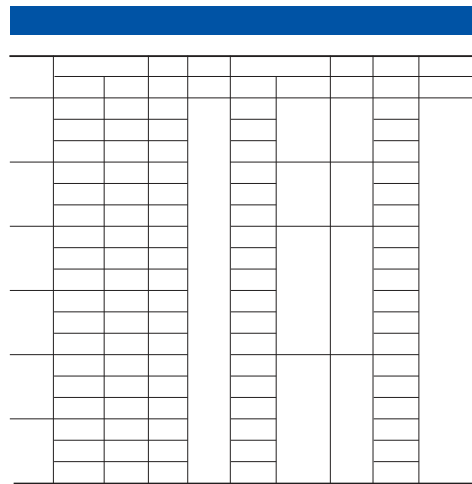
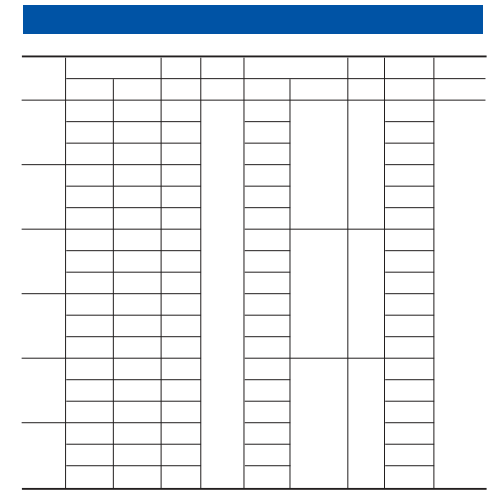
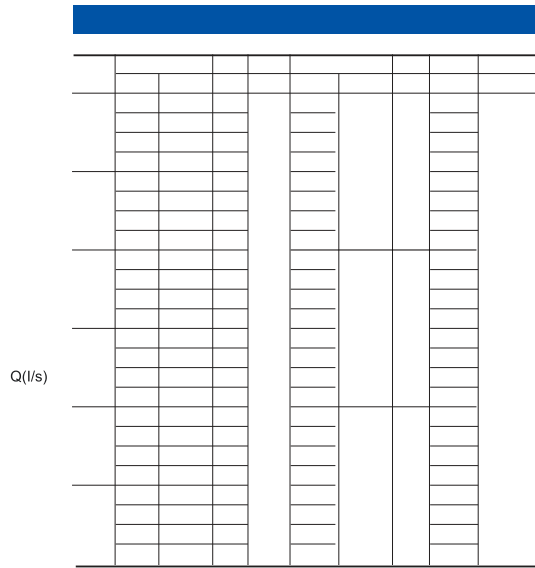






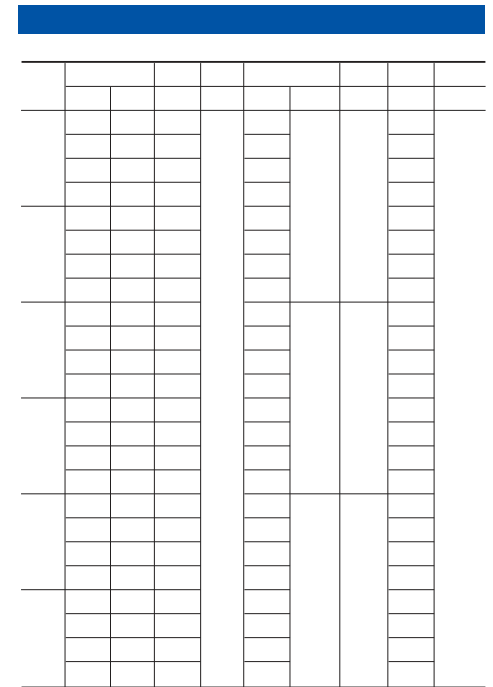
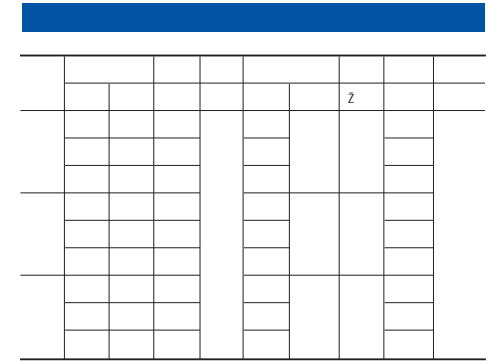
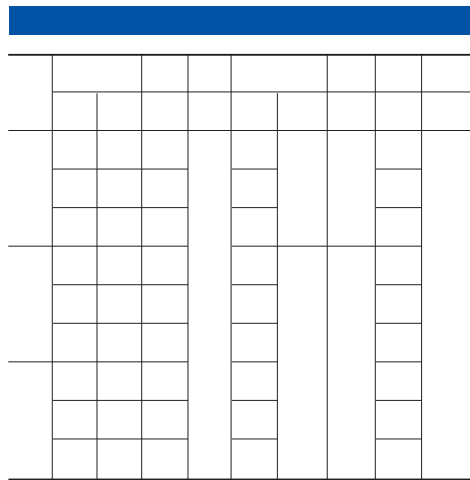
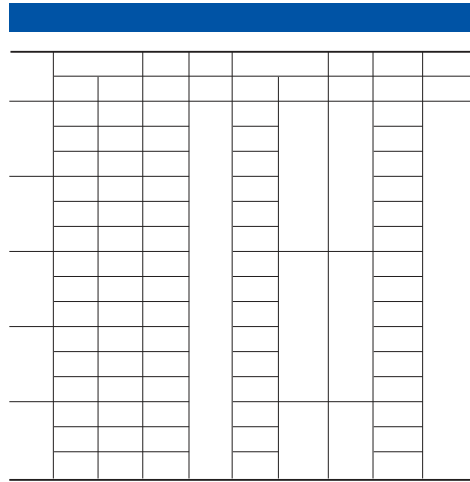


900QZ-70D  
H(m)



H(m)

Q(l/s)





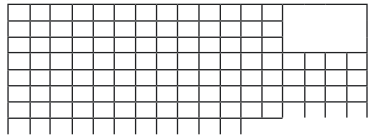




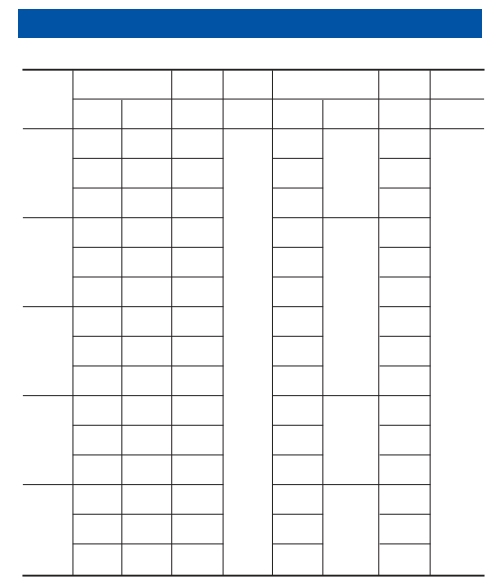
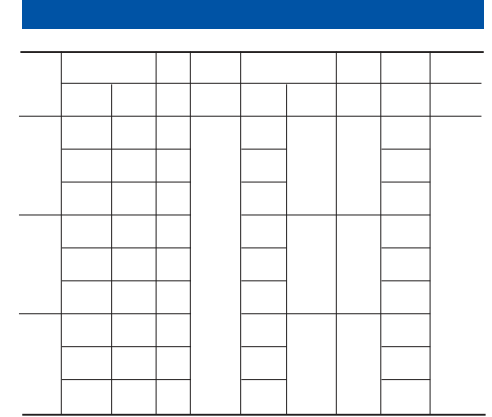
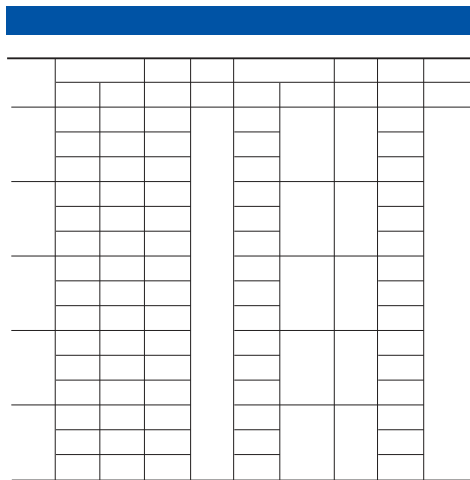
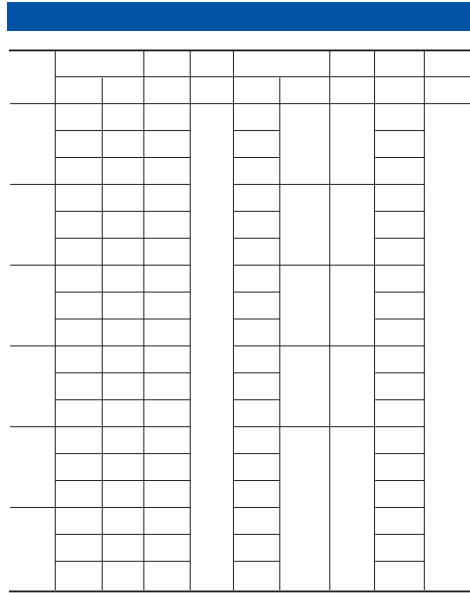
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1600QZ-100  
H(m)



Q(l/s)

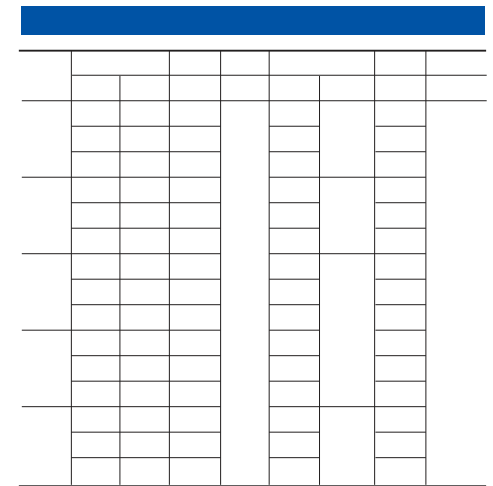
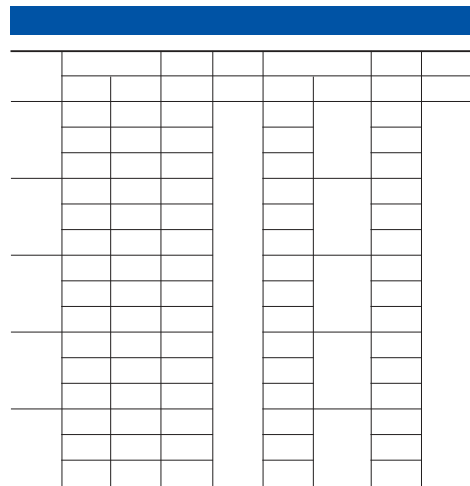
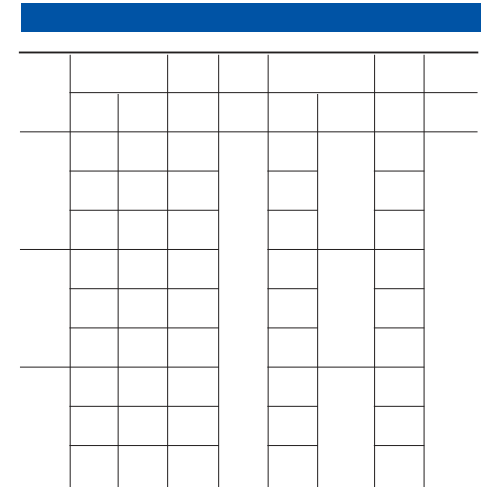
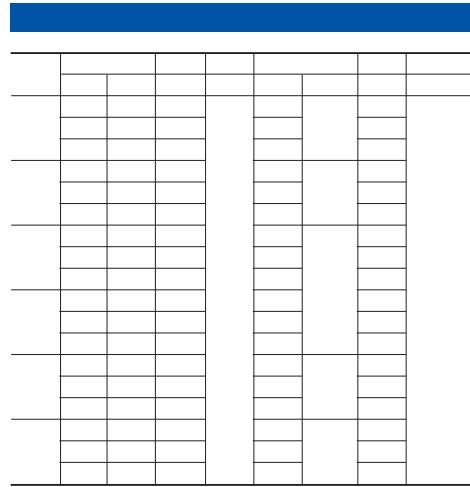








H(m)







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Header Row 2			Header Row 3			Header Row 4			Header Row 5		
Header Row 6											
Header Row 7			Header Row 8			Header Row 9			Header Row 10		
Header Row 11											

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