

# HU / QU / OU

## Bombas Alta Presión en hierro acople universal

### Características:

- Bombas centrífugas de construcción eje libre
- Cuerpo de la bomba en hierro fundido
- Impulsores cerrados en hierro fundido
- Succión y descarga hasta de 6" x 6"
- Carga dinámica: Hasta de 107 mca\*
- Gasto: Hasta de 1,750 gpm\*\*



\* mca = Metros columna de agua  
\*\* gpm = Galones por minuto

### Nomenclatura:

H U  2 - 2  
Q  
O

#### Número de etapas

*Si tiene una sola etapa se omite esta casilla*

#### Diámetro de descarga

#### Alimentación del motor

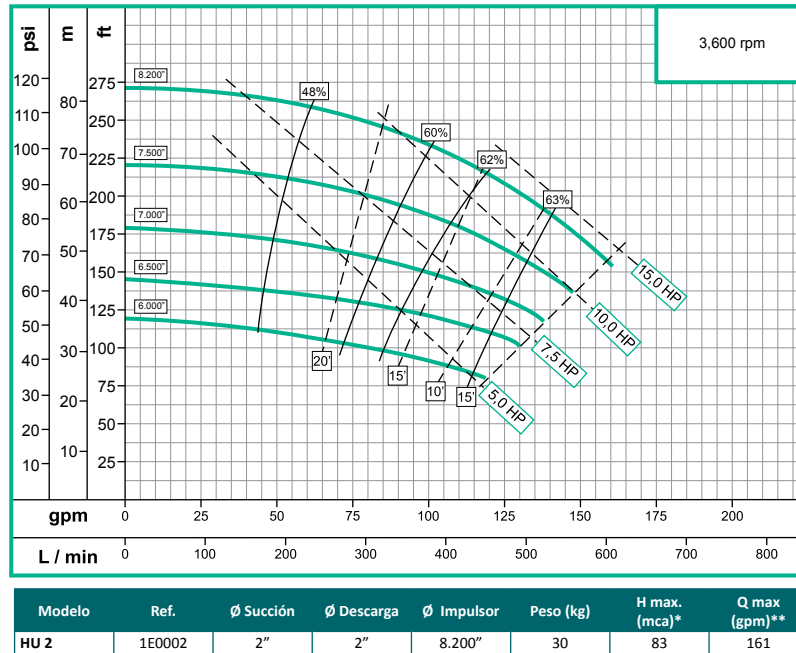
*U = Acople universal*

#### Familia de bomba

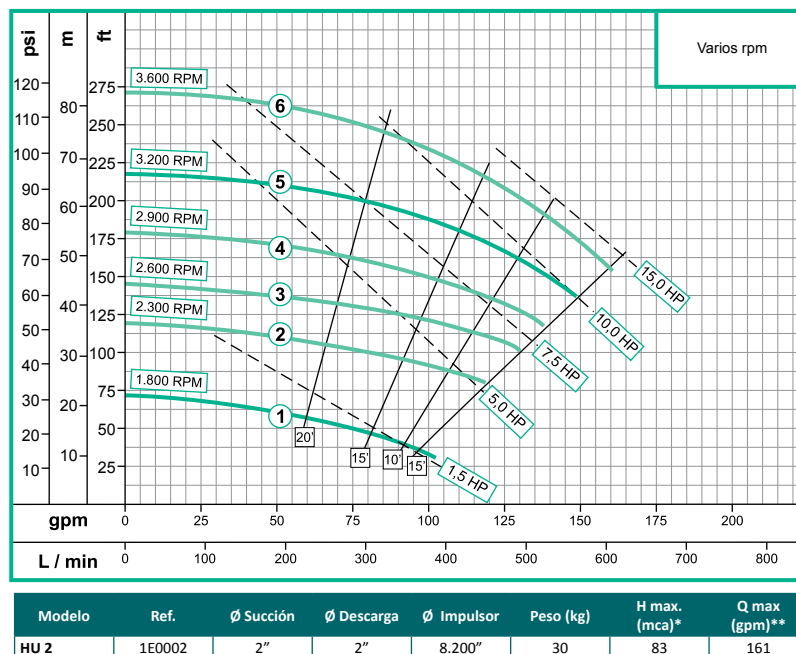
*H / Q / O = Bombas Alta Presión*

## Bombas Alta Presión en Hierro Acople Universal

### HU 2 (3,600 rpm)

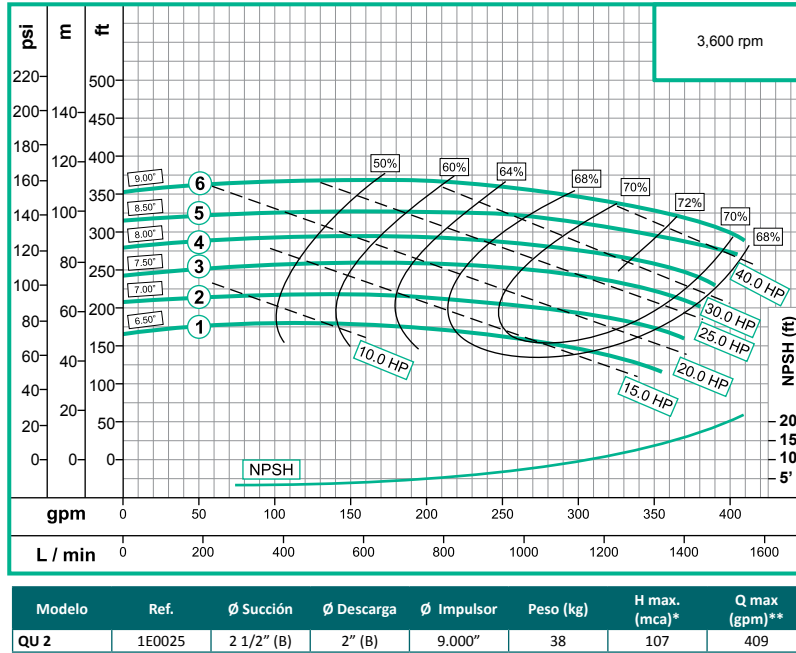


### HU 2 (Varios rpm)

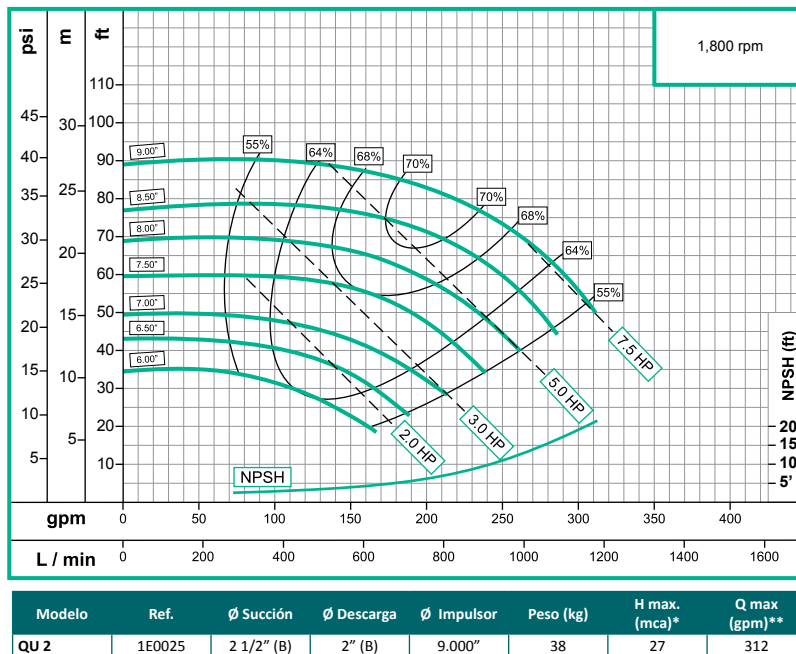


## Bombas Alta Presión en Hierro Acople Universal

### QU 2 (3,600 rpm)



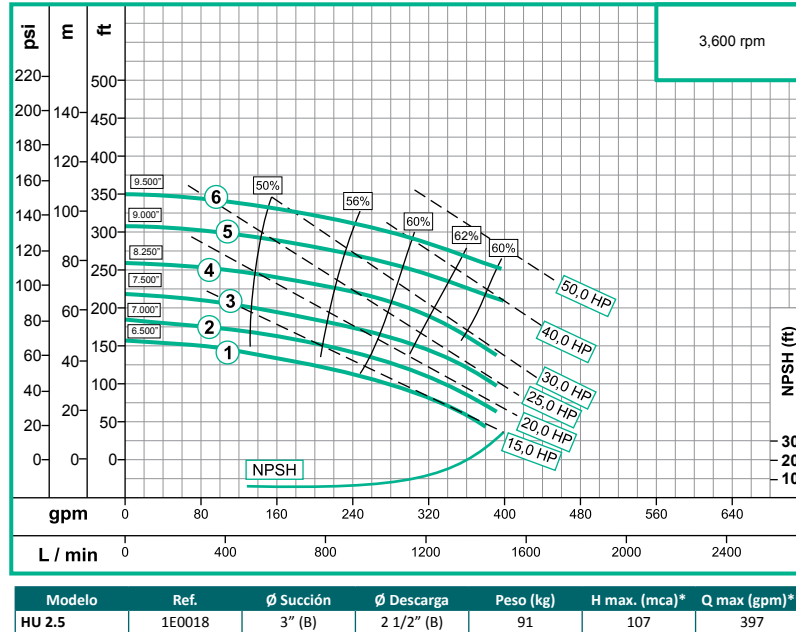
### QU 2 (1,800 rpm)



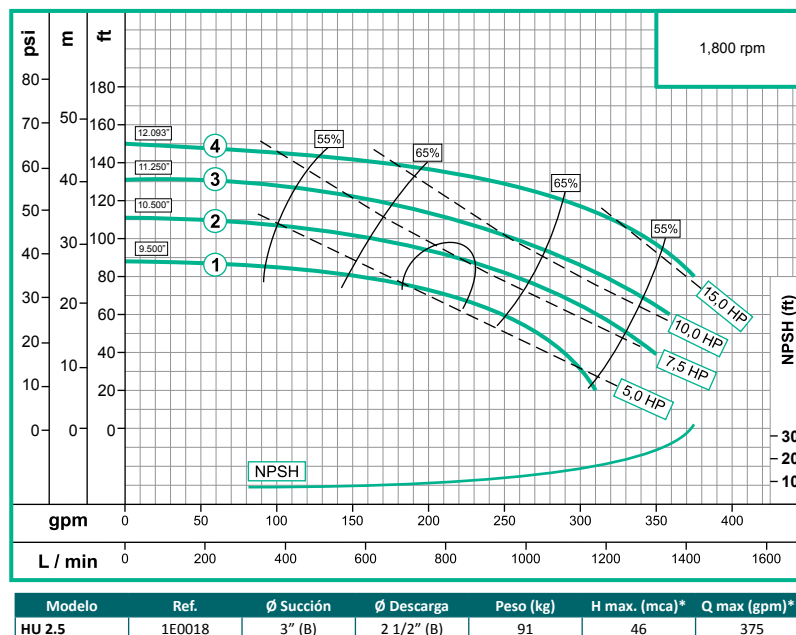
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## Bombas Alta Presión en Hierro Acople Universal

### HU 2.5 (3,600 rpm)

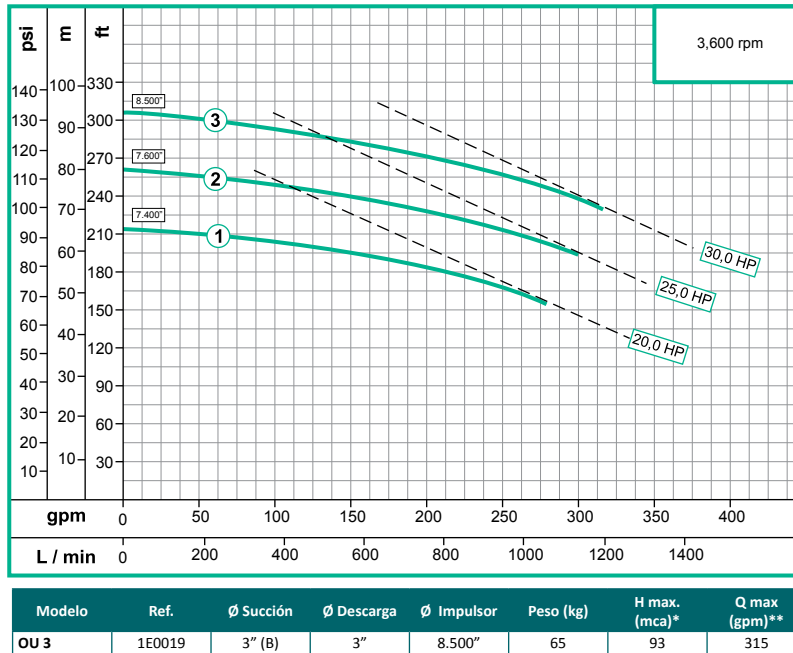


### HU 2.5 (1,800 rpm)

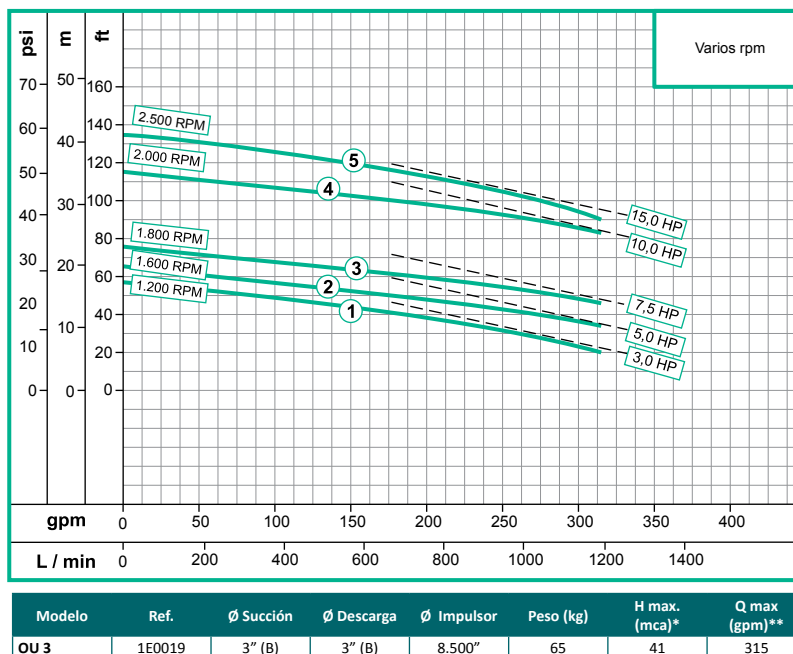


## Bombas Alta Presión en Hierro Acople Universal

### OU 3 (3,600 rpm)



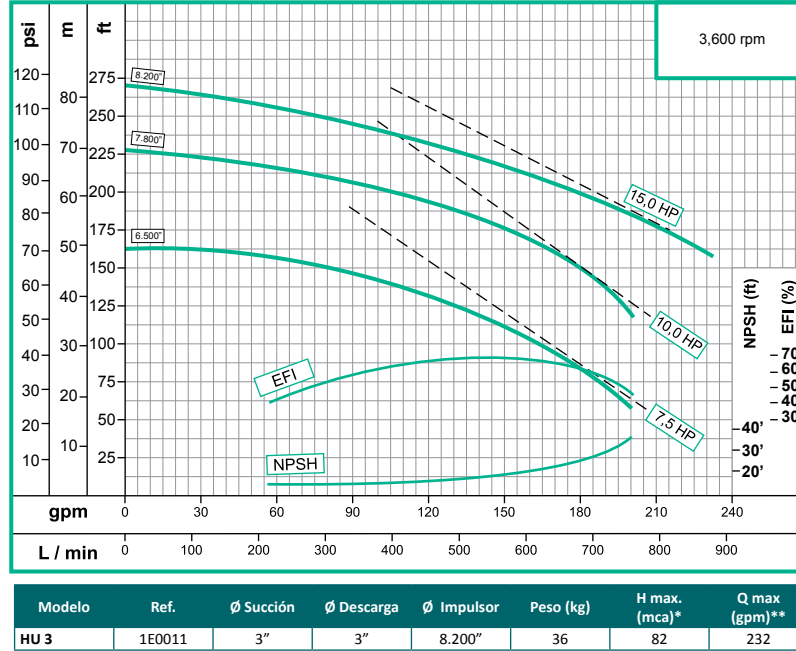
### OU 3 (Varios rpm)



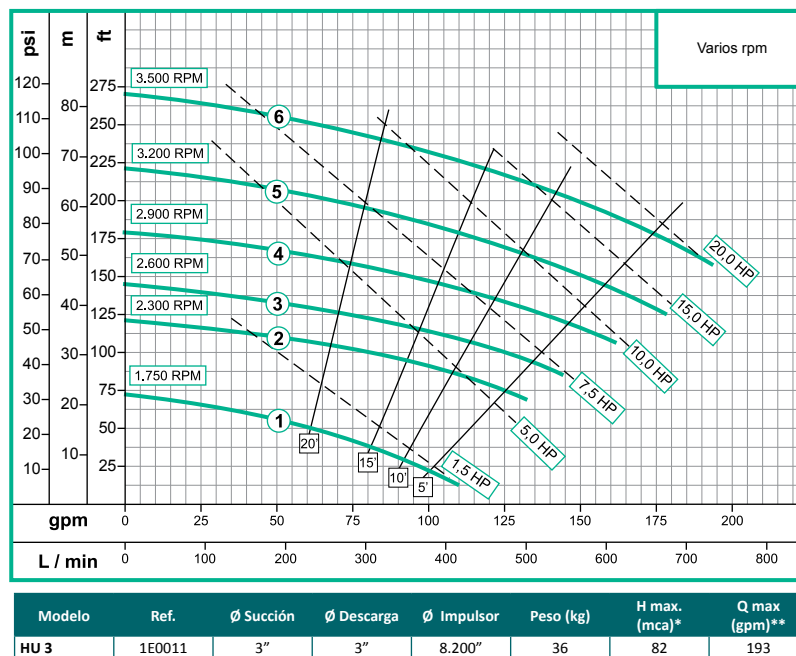
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OU

## Bombas Alta Presión en Hierro Acople Universal

### HU 3 (3,600 rpm)

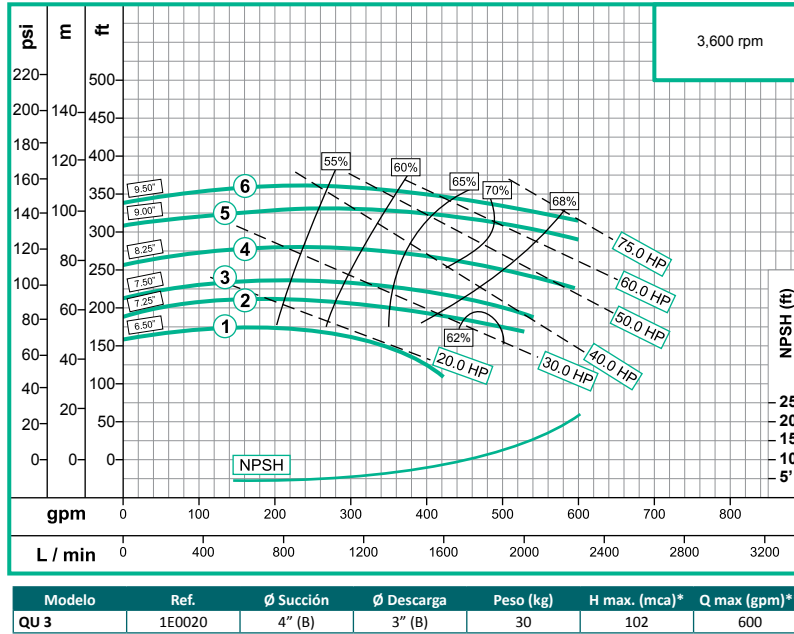


### HU 3 (Varios rpm)

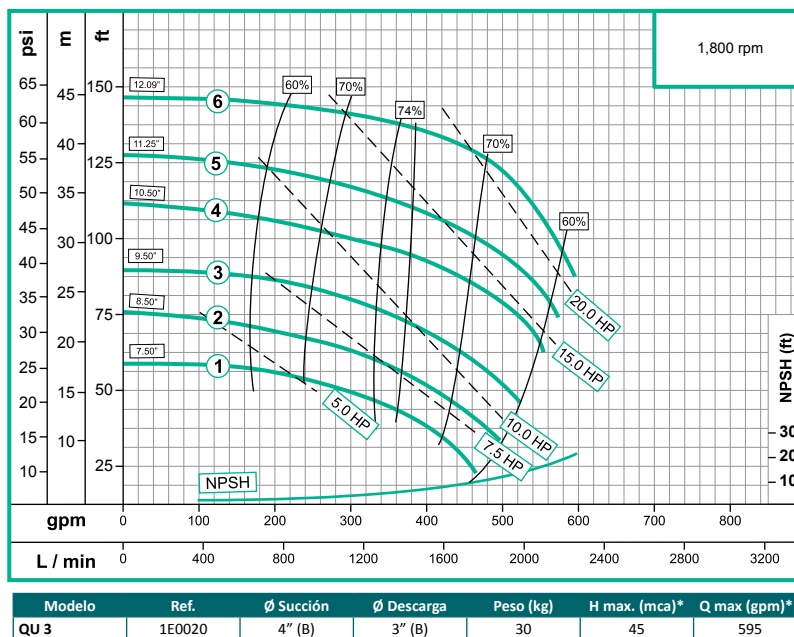


## Bombas Alta Presión en Hierro Acople Universal

### QU 3 (3,600 rpm)



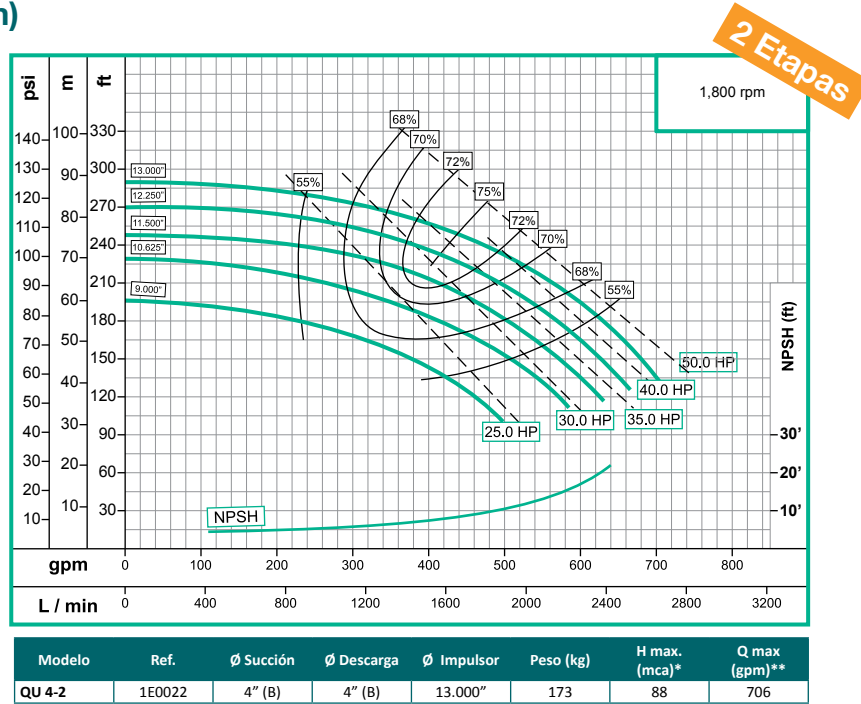
### QU 3 (1,800 rpm)



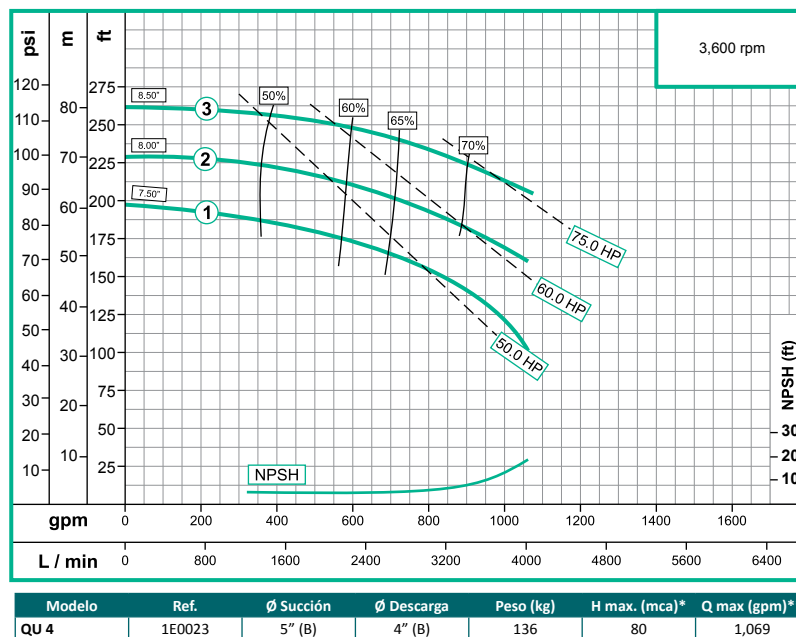
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## Bombas Alta Presión en Hierro Acople Universal

### QU 4-2 (1,800 rpm)



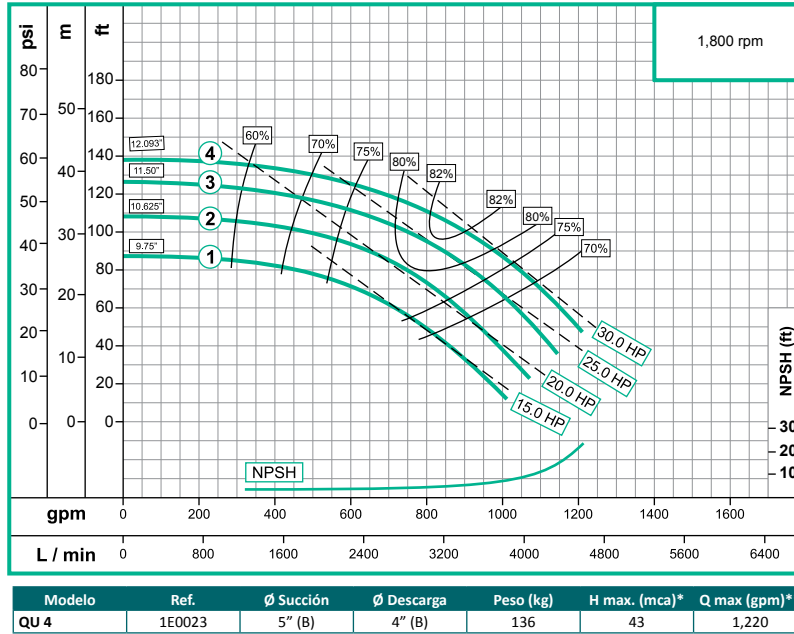
### QU 4 (3,600 rpm)



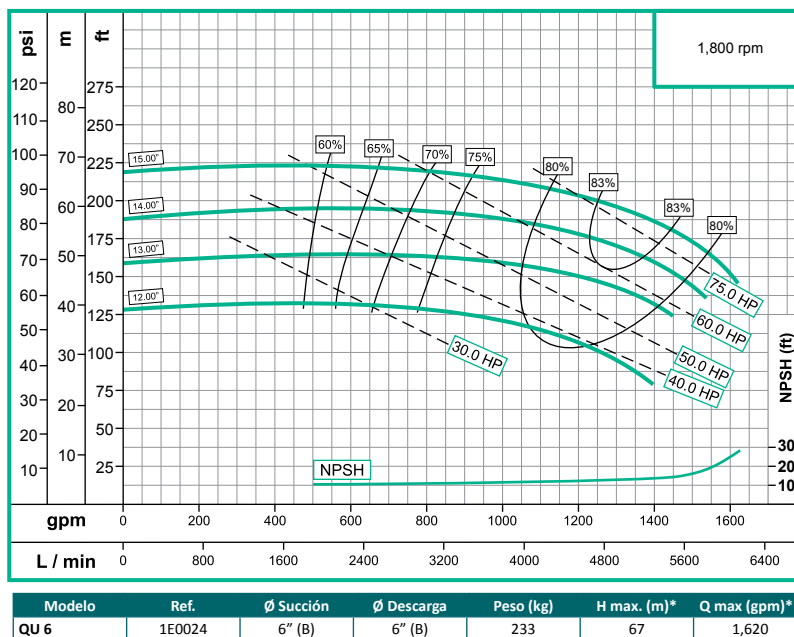


## Bombas Alta Presión en Hierro Acople Universal

### QU 4 (1,800 rpm)



### QU 6 (1,800 rpm)



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## Bombas Alta Presión en Hierro Acople Universal

### QU 6 (Varios rpm)

