



CARACTERÍSTICAS · CHARACTERISTICS

| | |
|--|----------|
| Depresión máx. <i>Max vacuum degree</i> | [mbar] |
| Máx. caudal aspirado <i>Max suction air flow</i> | [NI/min] |
| Caudal consumido <i>Air flow consumption</i> | [NI/min] |
| Presión de alimentación <i>Supply pressure</i> | [bar] |
| Nivel de ruido en carga <i>Working Noise level</i> | [dB] |
| Puerto de alimentación <i>Supply port</i> | |
| Puerto de vacío <i>Vacuum port</i> | |
| Materiales <i>Materials</i> | |
| Temperatura de trabajo <i>Working Temperature</i> | [°C] |
| Peso <i>Weight</i> ⁽¹⁾ | [g] |

CÓMO PEDIR · HOW TO ORDER

| |
|--|
| Eyector completo, cuerpo + cartucho <i>Full ejector, ejector body + cartridge</i> |
| Cuerpo del eyector ⁽²⁾ <i>Ejector body</i> ⁽²⁾ |
| Cartucho de vacío <i>Vacuum cartridge</i> |
| Silenciador recambio <i>Spare silencer</i> |
| Recambio de juntas del cartucho <i>Cartridge O-ring seal spare kit</i> |

| | 20 | 40 | 60 | 100 | 180 | 230 |
|-------------------------------------|----------------|----------------|----------------|-----------------|-----------------|-----------------|
| | | | | | | |
| | | | | | | |
| Supply pressure T6 | T6 | T6 | T6 | T8 | T8 | T8 |
| Depresión máx. [mbar] | -920 | -920 | -920 | -920 | -920 | -900 |
| Máx. caudal aspirado [NI/min] | 30 | 50 | 75 | 120 | 180 | 188 |
| Caudal consumido [NI/min] | 20 | 40 | 60 | 100 | 160 | 268 |
| Presión de alimentación [bar] | 4 ... 6 | 4 ... 6 | 4 ... 6 | 4 ... 6 | 4 ... 6 | 4 ... 6 |
| Nivel de ruido en carga [dB] | 80 | 80 | 80 | 80 | 80 | 80 |
| Puerto de alimentación | T6 | T6 | T6 | T8 | T8 | T8 |
| Puerto de vacío | G3/8" | G3/8" | G3/8" | G3/8" | G3/8" | G3/8" |
| Materiales | Al, latón, NBR | Al, latón, NBR | Al, latón, NBR | Al, latón, NBR | Al, latón, NBR | Al, latón, NBR |
| Temperatura de trabajo [°C] | -20 / +70 °C | -20 / +70 °C | -20 / +70 °C | -20 / +70 °C | -20 / +70 °C | -20 / +70 °C |
| Peso [g] | 172 | 172 | 172 | 175 | 175 | 177 |
| Eyector completo, cuerpo + cartucho | EVNKX1+ EVCK20 | EVNKX1+ EVCK40 | EVNKX1+ EVCK60 | EVNKX1+ EVCK100 | EVNKX1+ EVCK180 | EVNKX1+ EVCK230 |
| Cuerpo del eyector ⁽²⁾ | EVNKX1 | EVNKX1 | EVNKX1 | EVNKX1 | EVNKX1 | EVNKX1 |
| Cartucho de vacío | EVCK20 | EVCK40 | EVCK60 | EVCK100 | EVCK180 | EVCK230 |
| Silenciador recambio | SILRL1/2 | SILRL1/2 | SILRL1/2 | SILRL1/2 | SILRL1/2 | SILRL1/2 |
| Recambio de juntas del cartucho | EVKITCK | EVKITCK | EVKITCK | EVKITCK | EVKITCK | EVKITCK |

(1) Peso incluyendo cartucho. *Weight includes cartridge.*
(2) Incluye silenciador y tapones. *Includes silencer and plugs.*

NKX

INFORMACIÓN TÉCNICA
TECHNICAL DATA

20

40

60

100

180

230

[mbar]

| | |
|----------------------------------|------|
| | -100 |
| | -200 |
| | -300 |
| | -400 |
| | -500 |
| | -600 |
| | -700 |
| | -800 |
| | -900 |
| Tiempo de evacuación* [s] | |
| <i>Evacuation time* [s]</i> | |

| |
|-------|
| 5 |
| 11,5 |
| 19,5 |
| 30 |
| 45 |
| 63,5 |
| 88 |
| 126,5 |
| 241,5 |

| |
|------|
| 2,9 |
| 6,5 |
| 11,3 |
| 17,6 |
| 26,3 |
| 37,9 |
| 53,7 |
| 82,6 |
| 179 |

| |
|------|
| 1,8 |
| 4 |
| 6,9 |
| 10,5 |
| 15,3 |
| 21,9 |
| 31,5 |
| 49,6 |
| 98 |

| |
|------|
| 1 |
| 2,3 |
| 3,9 |
| 5,8 |
| 8,3 |
| 11,8 |
| 17,4 |
| 29,1 |
| 63,9 |

| |
|------|
| 0,5 |
| 1,1 |
| 2,1 |
| 3,2 |
| 4,8 |
| 7,7 |
| 12 |
| 21 |
| 47,2 |

| |
|------|
| 0,5 |
| 1,1 |
| 2 |
| 3,1 |
| 4,5 |
| 6,6 |
| 10,5 |
| 20 |
| -- |

* Para un depósito de 25 L For 25 L tank

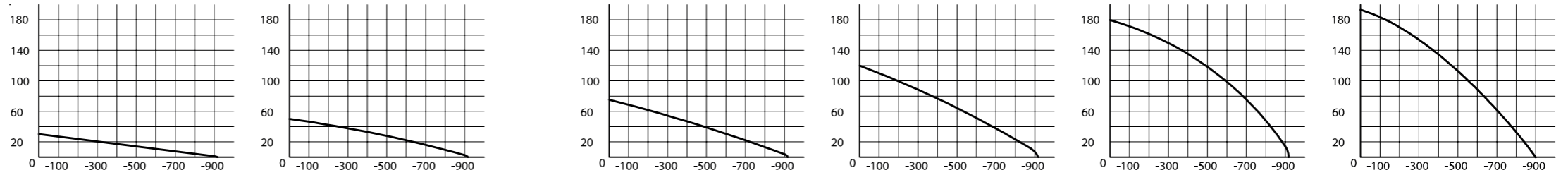
Caudal aspirado [NI/min]
Suction flow [NI/min]

Suction flow [NI/min]

VS

Depresión [mbar]
Vacuum level [mbar]

Vacuum level [mbar]



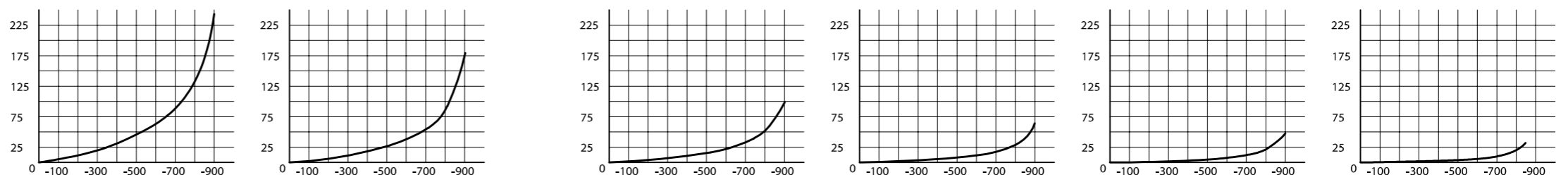
Tiempo de evacuación [s]
Evacuation time [s]

Evacuation time [s]

VS

Depresión [mbar]
Vacuum level [mbar]

Vacuum level [mbar]



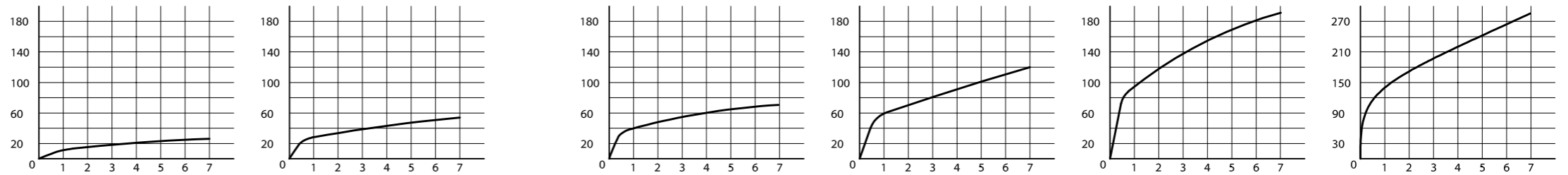
Caudal consumido [NI/min]
Air consumption [NI/min]

Air consumption [NI/min]

VS

Presión de alimentación [bar]
Supply pressure [bar]

Supply pressure [bar]



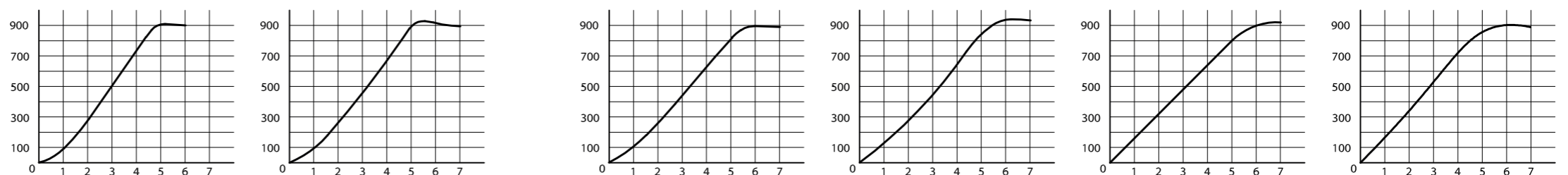
Depresión [mbar]
Vacuum level [mbar]

Vacuum level [mbar]

VS

Presión de alimentación [bar]
Supply pressure [bar]

Supply pressure [bar]



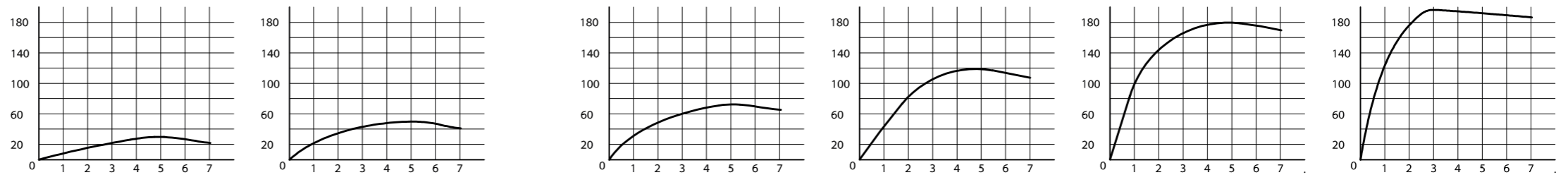
Caudal aspirado [NI/min]
Suction flow [NI/min]

Suction flow [NI/min]

VS

Presión de alimentación [bar]
Supply pressure [bar]

Supply pressure [bar]



GENERADORES GENERATORS

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