

código code

1199K03

DT-2412C, R1000, R1400, R1700, SR1400, SR1700,  
SR1900, SR2000, SRO2400, V/VO2512AT, V2812AT,  
VO3112AT, VT1708, VT2009B, VT2014B, VT2214,  
VT2412B, VT2514B

Volvo

Posterior Neumático (1:1,5)

Rear Pneumatic



## Descripción Description

Kit de toma de fuerza + brida (sin eje) toma constante 1:1,5 montaje en registro frontal de 4 taladros de la caja de cambios. Accionamiento neumático, salida ISO 4 taladros. Indicador de funcionamiento y eje adaptador opcional.

Base PTO + flange Kit (without shaft) constant mesh 1:1,5 mounting on rear 4 bolts-window of the Gearbox. Pneumatic shifting, output Iso 4 bolts. Optional: Passing contact switch and adapter shaft.

## Datos Principales Main Data

|                                                        |                                                                   |               |                    |
|--------------------------------------------------------|-------------------------------------------------------------------|---------------|--------------------|
| Par nominal Torque (Nm)                                | Continuo Continuous                                               |               | 300                |
|                                                        | Intermitente Intermittent                                         |               | 420                |
| Potencia (Cv) a 1000 r.p.m. Power (HP) 1000 r.p.m      |                                                                   |               | 42 C.V // 32 Kw    |
| Lado de montaje Mounting position                      |                                                                   |               | Posterior Rear     |
| Sentido de giro de la bomba Pump rotation              |                                                                   |               | Derecho Right Hand |
| Peso Weight (Kg)                                       |                                                                   |               | 12                 |
| Relación motor - Toma de Fuerza<br>Engine to PTO ratio | R1000, R1400, R1700                                               |               | 1: 1,071           |
|                                                        | SR1400, SR1700, SR1900,<br>VT2014B, VT2214B,<br>VT2514B, DT-2412C | Larga High    | 1: 1,346           |
|                                                        |                                                                   | Normal Normal | 1: 1,071           |
|                                                        | SR2000                                                            | Larga High    | 1: 1,254           |
|                                                        |                                                                   | Normal Normal | 1: 0,994           |
|                                                        | SRO2400                                                           | Larga High    | 1: 1,575           |
|                                                        |                                                                   | Normal Normal | 1: 1,254           |
|                                                        | VT1708, VT2009B                                                   |               | 1: 1,071           |
|                                                        | V2412AT, V2512AT,<br>V2812AT, VT2412B                             | Larga High    | 1: 1,381           |
|                                                        |                                                                   | Normal Normal | 1: 1,071           |
|                                                        | VO2512AT, VO3112AT                                                | Larga High    | 1: 1,759           |
|                                                        |                                                                   | Normal Normal | 1: 1,377           |
|                                                        | VTO2214B, VTO2514B                                                | Larga High    | 1: 1,673           |
|                                                        |                                                                   | Normal Normal | 1: 1,346           |

## Códigos y Combinaciones Codes and Combinations

|                                                               |         |                                             |        |
|---------------------------------------------------------------|---------|---------------------------------------------|--------|
| Kit toma de fuerza base con brida<br>Base PTO Kit with flange |         | + Kit de eje adaptador<br>Adapter shaft kit |        |
|                                                               |         | R1000, SR1700, ... (L=267mm)                | 110104 |
| Salida Plato Flange output                                    | 1199K02 | R1000, ... Retarder (L=302mm)               | 110304 |
| Salida Bomba Pump output (DIN 5462)                           | 1199K03 | DT-2412C, V2412 (L=229 mm)                  | 116504 |

código code

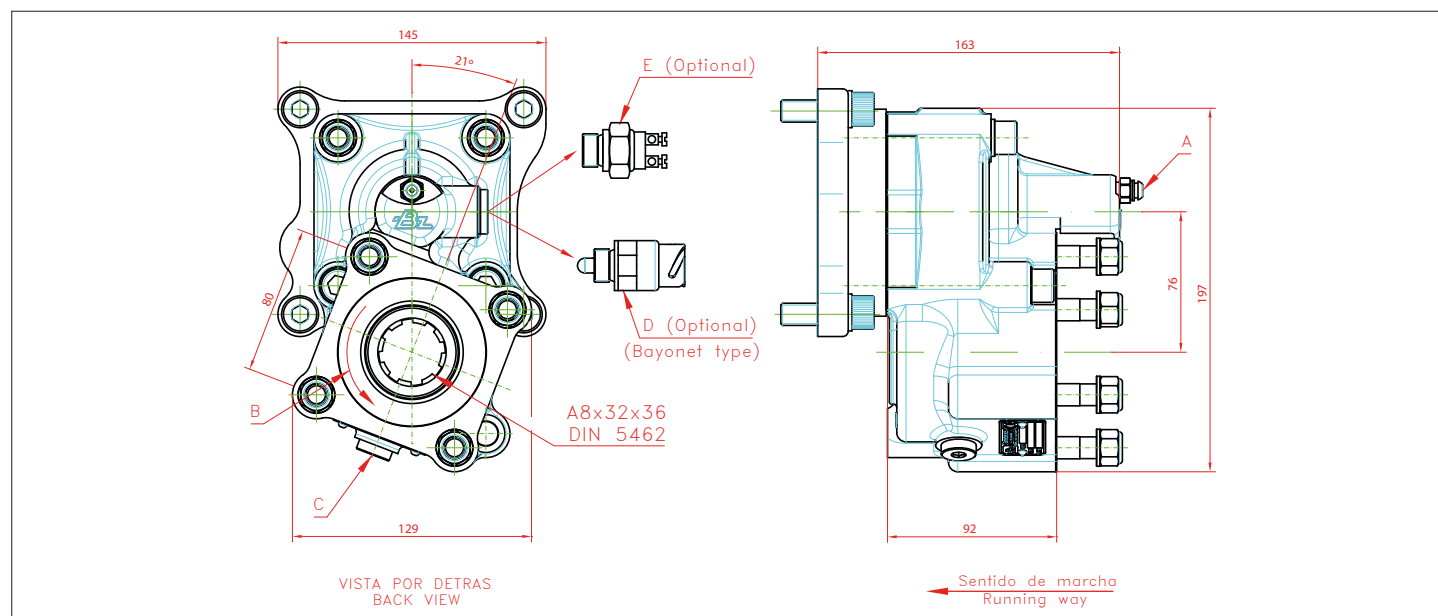
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## Notas Notes

|   |                                   |   |                                       |
|---|-----------------------------------|---|---------------------------------------|
| A | Conexión PTO, rosca 1/8" GAS      | A | Engage PTO, thread 1/8" BSP           |
| B | Sentido de giro                   | B | Rotation                              |
| C | Interruptor neumático (100070018) | C | Passing contact switch. P/N 100070018 |
| D | Interruptor de contacto (9024999) | D | Passing contact switch. P/N 9024999   |

## Tipos de Salida Output Types

### Adaptador Plato / Flange Adapter

SAE: 1100  
1300  
1400

DIN: 90  
100

