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Transport to Europe EEC

Payment by paypal on web www.xref.be Payment by wire transfer or on reception info 0032(0)2 5210045 or info@xref.be

Wilo & Xref - circulation pumps obsolete, 1 x230vac, connection with flanges dn50 mm, type top / top s / xref, (not anymore in production)

These products are not available any more in production, you will herewith find the possible products of replacement as well as technical description, In case of order, no longer available products will be replaced automatically by compatible products, this requires your approval, the picture displays either the new replacement product either the new and the old product



Ref #: P50-160r XREF (1x230V)

Single-phase circulation pump, power supply: 1 x 230VAC, max flow in m3/h: 22, max head: 6 m, compatible pumps: 100% --> Wilo P50-160r (1x230VAC), connection with flanges: 50 mm, length: 280 mm, water temperature: -10/120°C, nominal pressure: PN6/PN10

Price: 660.37 € VAT incl



Ref #: P50-2 **XREF** (1x230V)

Single-phase circulation pump, power supply: 1 x 230VAC, max flow in m³/h: 22, max head: 6 m, compatible pumps: 100% --> Wilo P50-2 (1x230VAC), connection with flanges: 50 mm, length: 280 mm, water temperature: -10/120°C, nominal pressure: PN6/PN10

Price: 660.37 € **VAT incl**



Ref #: RS50 **XREF** (1x230V)

Single-phase circulation pump, power supply: 1 x 230VAC, max flow in m³/h: 22, max head: 6 m, compatible pumps: 100% --> Wilo RS50 (1x230VAC), connection with flanges: 50 mm, length: 280 mm, water temperature: -10/120°C, nominal pressure: PN6/PN10

Price: 660.37 € VAT incl



Ref #: S50 **XREF** (1x230V)

Single-phase circulation pump, power supply: 1 x 230VAC, max flow in m³/h: 22, max head: 6 m, compatible pumps: 100% --Wilo S50 (1x230VAC), connection with flanges: 50 mm, length: 280 mm, water temperature: -10/120°C, nominal pressure: PN6/PN10

Price: 660.37 € VAT incl



Ref#: S50/100r XREF (1x230V)

Single-phase circulation pump, power supply: 1 x 230VAC, max flow in m³/h: 27, max head: 12 m, compatible pumps: 100% --> Wilo S50/100r (1x230VAC), connection with flanges: 50 mm, length: 280 mm, water temperature: -10/120°C, nominal pressure: PN6/PN10

Price: 660.37 € VAT incl



Ref #: **S50/80r XREF** (1x230V)

Single-phase circulation pump, power supply: 1 x 230VAC, max flow in m³/h: 22, max head: 6 m, compatible pumps: 100% --> Wilo S50/80r (1x230VAC), connection with flanges: 50 mm, length: 280 mm, water temperature: -10/120°C, nominal pressure: PN6/PN10

Price: 660.37 € VAT incl



Ref #: **S50/80v XREF** (1x230V)

Single-phase circulation pump, power supply: 1 x 230VAC, max flow in m3/h: 22, max head: 6 m, compatible pumps: 100% --> Wilo S50/80v (1x230VAC), connection with flanges: 50 mm, length: 280 mm, water temperature: -10/120°C, nominal pressure: PN6/PN10

Price: 660.37 € VAT incl

last update 18/06/12 The prices are nett vat inclusive, for special requests, please send us an email

Stock information	explanation

*	Normal stock 1 to 2 pieces
**	Normal stock 2 to 5 pieces
***	Normal stock 5 to 10 pieces
****	Normal stock +10 pieces
? x	limited stock, always inform before ordering
(a)	normal delay in (a) x week, i case of stock break
in case of urgent delivery	always call us before ordering

Ordering method	Payment method
internet on-line ordering	paypal and/or crédit card
by email info@xrefcontrols.com	by bank electronic wire tranfer or payment on recept of the good (min order value 250 euros or +15 euros)
by phone dial 00 322 520 34 28	by bank electronic wire tranfer or payment on recept of the good (min order value 250 euros or +15 euros)

info	glossary, help & related links
Wilo	Wilo is a trademark of Wilo corporation
circulation pump (alternative denominations)	circulator , circulators, circulating pump, circulation pumps
XREF	When the produkt code contains the suffix XREF of RMP, it is a replacement produkt, RMP means it is produced by the same producer, XREF by another one.
alphabetical index	Use the index page to find easily a product code, each brand has an index page, to reach this page, click on upper left menu option