

Brochure

Vickers by Danfoss®

HPU Rebate Program (ID#I03)

Grow your HPU business, earn more rebates!

To assist in profitable growth for our channel partners, Danfoss is offering rebates on our line of Vickers by Danfoss products used on power units. This program is open to all distribution partners in USA, Canada, and Mexico that are eligible for rebates and authorized to sell Vickers by Danfoss products.

How it works

To take advantage of the rebate program, after the sale is made to an end-customer, distributors submit POS Upload Template form. Submissions will be processed monthly. Only Vickers by Danfoss branded products mounted on a hydraulic power unit are eligible for the rebate. (see power unit definition below). All rebate submissions subject to audit to verify eligibility.

For any questions or unique opportunities please contact your Danfoss account manager.

Power unit assembly definition

A power unit is defined as an assembly of hydraulic components including a prime mover. In the event a prime mover is supplied by the customer for final mounting and testing, the power unit assembly shall have provision for mounting the pump to the prime mover.

Examples of power unit assemblies:

- A pump attached to an electric motor.
- A pump attached to an electric motor, mounted on a frame.
- \bullet A pump attached to an electric motor, mounted on a reservoir.
- A pump attached to an electric motor, mounted on a reservoir, with other components, such as valves, manifolds, filters, gauges and heat exchangers.
- A valve manifold going into a power unit.

FAO:

- If a more competitive price is required to win the business, what is the process for approval?
 - Contact your Danfoss account manager for case-by-case consideration.
- How do I submit for the rebate?
 - Distributors should submit the individual part number's actual invoice price in the *Invoice Price* field and "I03" in *Program Type* field of the POS Upload Template Form.
- Where can I find a list of approved part numbers eligible for power unit rebates?
 - See back page for list of eligible product groups. A list of eligible products is available for download on the rebate website.
- Competitive rebate programs, like the power unit rebate, do not allow for sales outside of a distributor's PMA. What is the process for approval?
 - Contact your area sales manager who will take action to determine the authorization.
- Are valves attached to a manifold eligible for the power unit rebate?

Yes, as long as they are used within a power unit application.



| | | | Rebate % | |
|--------------------|--|---|----------|--------------|
| Product Line | Product Identification | Assembly | Kit | Service Part |
| Vickers by Danfoss | Eligible Products Full list of eligible BMH codes on back page. | 12% baseline If more competitive pricing is needed contact Danfoss account manager for more details | 0% | 0% |



HPU Rebate Program

Eligible Products





Pumps and Motors

| Pumps and Motors | | |
|-------------------|-------------|--|
| PFX-66 | MFX-66 | |
| PFX-90 | MFX-90 | |
| PFX-130 | MFX-130 | |
| PFX-180 | MFX-180 | |
| PFX-250 | MFX-250 | |
| PVX-66-10 DESIGN | MVX-66 | |
| PVX-90-10 DESIGN | MVX-90 | |
| PVX-130-10 DESIGN | MVX-130 | |
| PVX-180-10 DESIGN | MVX-180 | |
| PVX-250-10 DESIGN | MVX-250 | |
| PVX-66-15 DESIGN | MFW-130 | |
| PVX-90-15 DESIGN | MFW-180 | |
| PVX-130-15 DESIGN | MFW-250 | |
| PVX-180-15 DESIGN | MFW-360 | |
| PVX-250-15 DESIGN | MFW-500 | |
| PVX-180-25 DESIGN | MFW-750 | |
| PFW-130 | MVW-130 | |
| PFW-180 | MVW-180 | |
| PFW-250 | MVW-250 | |
| PFW-360 | MVW-360 | |
| PFW-500 | MVW-500 | |
| PFW-750 | MVW-750 | |
| PVW-130 | PVM018 | |
| PVW-180 | PVM020 | |
| PVW-250 | PVM045 | |
| PVW-360 | PVM050 | |
| PVW-500 | PVM057 | |
| PVW-750 | PVM063 | |
| PVZ-130 | PVM074 | |
| PVZ-180 | PVM081 | |
| PVZ-250 | PVM098 | |
| PVZ-360 | PVM106 | |
| TVW-130 | PVM131 | |
| TVW-180 | PVM141 | |
| TVW-250 | PVM "B" 018 | |
| TVW-360 | PVM "B" 020 | |
| TVW-500 | PVM "B" 045 | |
| TVW-750 | PVM "B" 050 | |

PVM "B" 057 V SERIES 4525V PVM "B" 063 V SERIES 4535V PVM "B" 074 V SERIES 45V PVM "B" 081 V SERIES 45VT PVM "B" 098 V SERIES 50V PVM "B" 106 VMQ 2525VMQ PVM "B" 131 VMQ 25VMQ PVM "B" 141 VMQ 352525VMQ PVM "C" 010 VMQ 3525VMQ PVM "C" 018 VMQ 35VMQ PVM "C" 028 VMQ 4525VMQ PVM "C" 045 VMO 453525VMO PVM "C" 063 VMQ 4535VMQ PVM "C" 071 VMQ 45VMQ PVM "C" 100 VQ 20VQ PVM "C" 140 VQ 2520VQ PVM "C" 180 VQ 25VQ PVM "C" 250 VQ 3520VQ PVQ10 VQ 3525VQ PVO13 VQ 35VQ SQUARE V10 VQ 4520VQ SQUARE V20 VQ 4525VQ SQUARE V2010 VQ 4535VQ SQUARE V2020 VQ 45VQ SQUARE V10 HP VQH 20VQH SQUARE V20 HP VQH 2520VQH SQUARE V2010 HP VQH 2525VQH SQUARE V2020 HP VQH 25VQH V SERIES 20V VQH 3520VQH V SERIES 2520V VQH 3525VQH V SERIES 2525V VQH 35VQH V SERIES 25V VQH 4520VQH V SERIES 25VT VQH 4525VQH V SERIES 3520V VQH 4535VQH V SERIES 3525V VQH 45VQH V SERIES 35V

Valves

DIRECTIONAL CONTROL VALVES
PROPORTIONAL VALVES
PRESSURE CONTROL VALVES
STACK VALVES
CHECK VALVES
SLIP-IN VALVES
AMPLIFIER CARDS
FLOW CONTROL VALVES



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V SERIES 35VT V SERIES 4520V