

Product extension of the servo-worm gearheads: V-Drive now also available in model size 040



Configuration with cymex® possible!

The new V-Drive 040 answers requests for a more compact solution and is capable of meeting high precision and dynamic demands of all popular servo applications.

Application areas:

- Machine tools
- Automation
- Packaging industry
- Medical technology

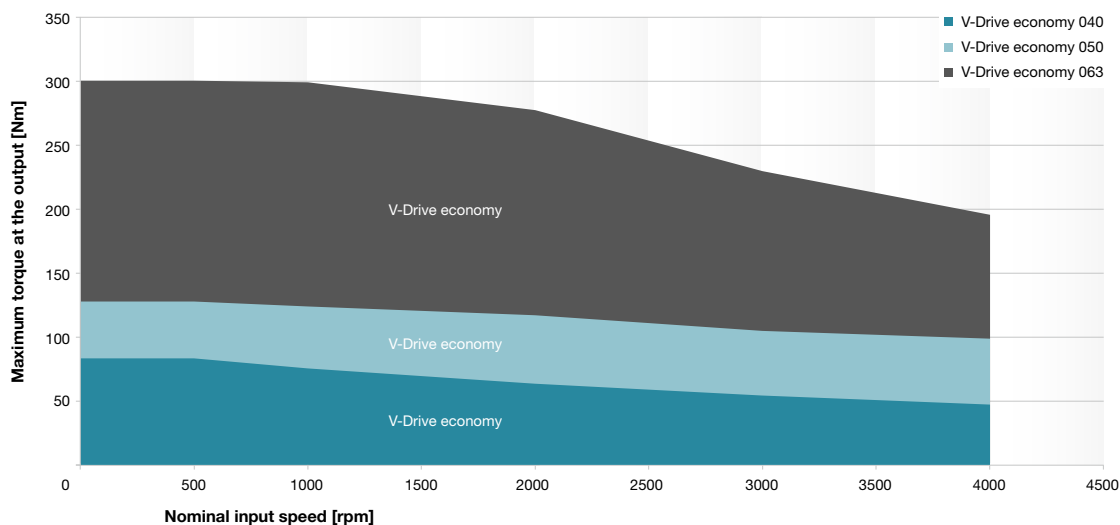
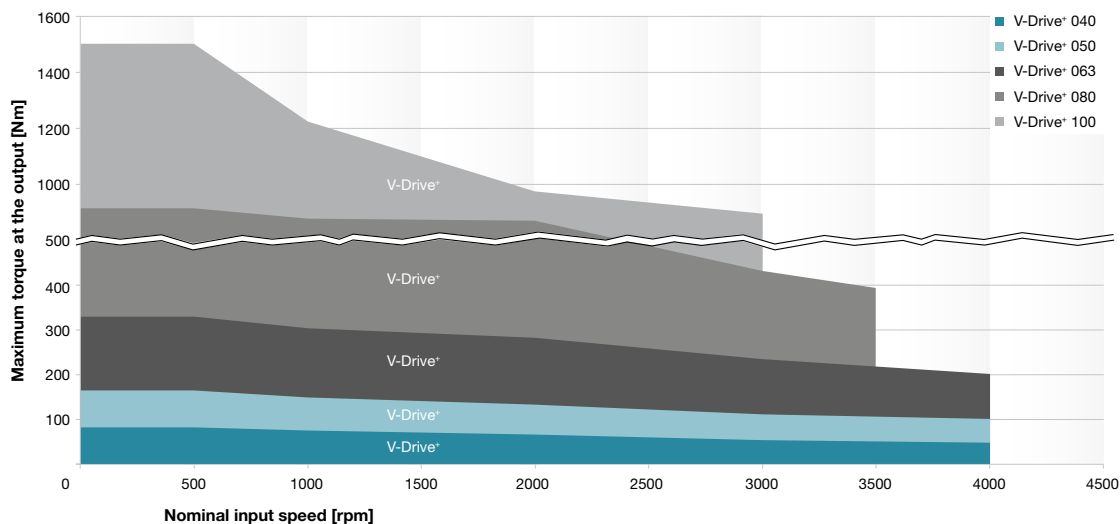
The V-Drive 040 convinces by well-proven advantages of servo worm gearheads:

- high duty cycle ($\geq 60\%$)
- high rated speed
- highest power density
- very low running noise

Output shape:

VDH+/VDHe: hollow shaft smooth or keyed
VDSe: solid shafts smooth or keyed

Rapid selection for model size V-Drive⁺/V-Drive economy



Features of the V-Drive 040	
Running noise [dB(A)] (at $n_1=3000 \text{ min}^{-1}$ without load)	≤ 54
Torsional backlash VDHe/VDS _e [arcmin]	8
Torsional backlash VDH ⁺ [arcmin]	3
Ratio [-]	4,7,10,16,28,40

You want to get more information?
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