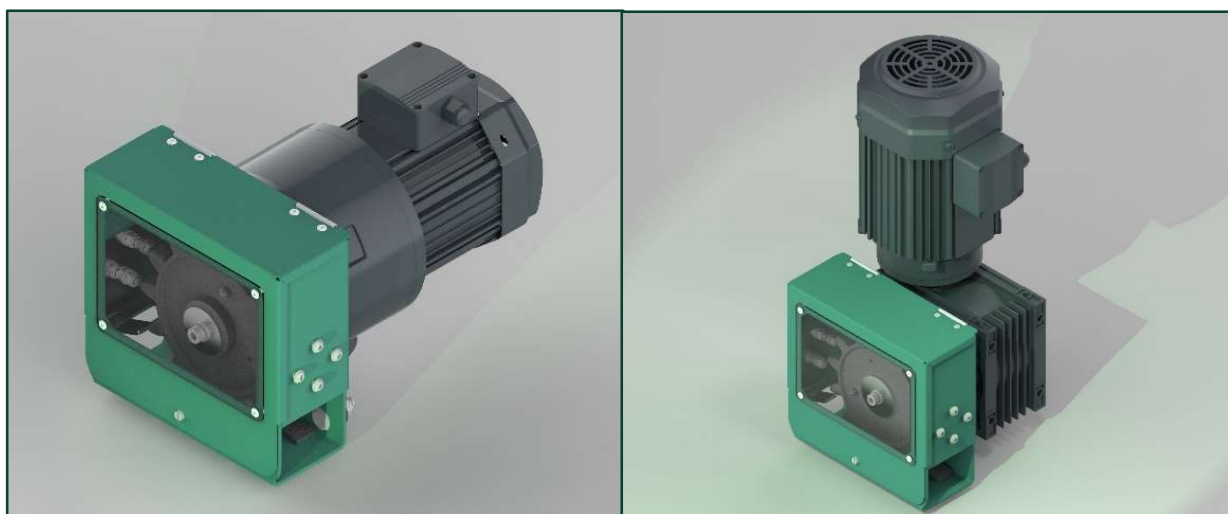


The T2 range offers options for both helical in-line and worm applications.

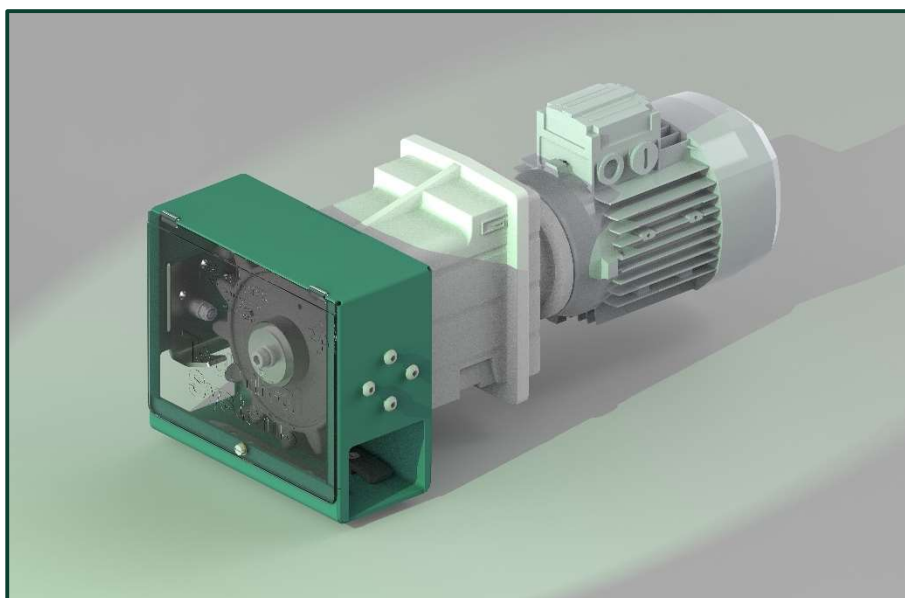
The table below outlines the product offerings for the T2 drive unit range. If a motor model you need is not on this list but is on the V2 product list, it can be made to order.

Motor no	Type	Power (kW)	Peak Amps (A) (50 Hz, 400 V)	Line Speed (m/min) (50 Hz)	Line Speed (m/min) (60 Hz)
T2 CDU_1	Worm	0.75	1.99	12	15
T2 CDU_2	Worm	1.1	2.80	18	24
T2 CDU_3	Worm	1.1	2.80	24	30
T2 CDU_4	Worm	1.1	2.80	30	36
T2 CDU_5	Worm	1.1	2.80	36	46
T2 CDU_6	Worm	1.5	3.65	18	24
T2 CDU_7	Worm	1.5	3.65	24	30
T2 CDU_8	Worm	1.5	3.65	30	36
T2 CDU_9	Worm	1.5	3.65	36	46
T2 CDU_10	Worm	2.2	5.05	18	24
T2 CDU_11	Worm	2.2	5.05	24	30
T2 CDU_12	Worm	2.2	5.05	30	36
T2 CDU_13	Worm	2.2	5.05	36	46
T2 CDU_19	Helical inline	0.75	1.99	12	15
T2 CDU_21	Helical inline	1.1	2.94	18	24
T2 CDU_22	Helical inline	1.1	2.94	24	30
T2 CDU_24	Helical inline	1.1	2.94	36	46
T2 CDU_28	Helical inline	1.5	3.64	36	46
T2 CDU_32	Helical inline	2.2	5.04	36	46



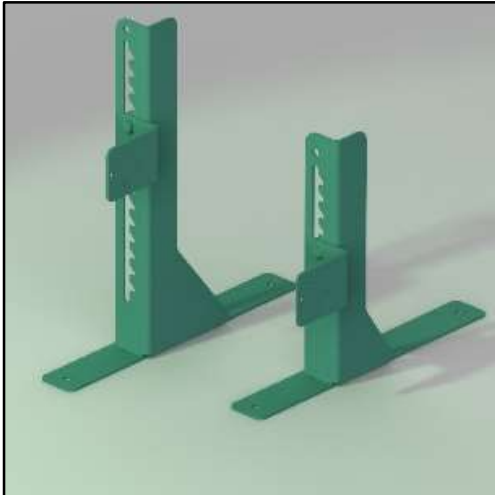
The table below outlines the product offerings for the V2 drive unit range. The V2 drive units are not offered in worm applications.

Motor no	Type	Power (kW)	Peak Amps (A) (50 Hz, 400 V)	Line Speed (m/min) (50 Hz)	Line Speed (m/min) (60 Hz)
V2 CDU_19	Helical inline	0.75	1.63	12	15
V2 CDU_20	Helical inline	0.75	1.63	32	38
V2 CDU_21	Helical inline	1.1	2.39	18	24
V2 CDU_22	Helical inline	1.1	2.39	24	30
V2 CDU_23	Helical inline	1.1	2.39	32	38
V2 CDU_24	Helical inline	1.1	2.39	36	46
V2 CDU_25	Helical inline	1.5	3.27	18	24
V2 CDU_26	Helical inline	1.5	3.27	24	30
V2 CDU_27	Helical inline	1.5	3.27	30	36
V2 CDU_28	Helical inline	1.5	3.27	36	46
V2 CDU_29	Helical inline	2.2	4.79	18	24
V2 CDU_30	Helical inline	2.2	4.79	24	30
V2 CDU_31	Helical inline	2.2	4.79	30	36
V2 CDU_32	Helical inline	2.2	4.79	36	46



Optional Extras

The units as listed above do not come standard with legs or motor mounts. The optional extras available are listed below.

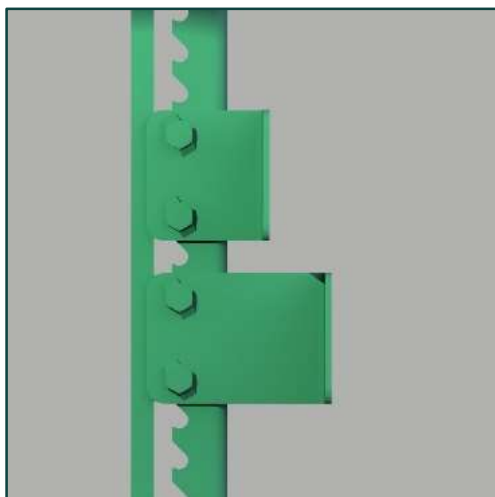


Legs

Height range:

Standard: 15 mm – 155 mm

Extended: 15 mm – 315 mm



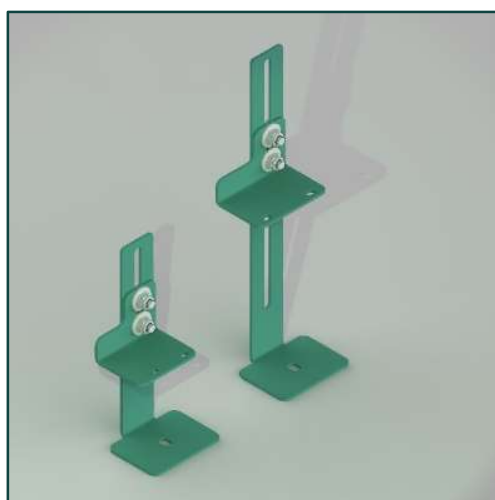
Housing Mounts

Motor mounts come standard with the leg assembly and are offered in two various widths.

Widths:

Standard: Used for helical in-line gearmotor options

Extended: Used for worm gearmotor applications



Motor mounts are only available for the V2 Drive Units.

Size:

0.75 kW & 1.1 kW motors

- Not recommended

1.5 kW & 2.2 kW motors

- Recommended

Height range:

Standard: For use with Standard height legs

Extended: For use with extended height legs

Customizations:

Please contact the Technical Systems sales team for further information on any of the available customizations.



Narrow Configuration:

All T2 Drive Units are offered in a narrow configuration to accommodate P-Type feeder chain systems.

<u>General Options:</u> Custom-made items or appearance	Includes specific leg stand brackets, unit colour and custom covers with customer specific logos.
<u>Electrical Options</u> Variations for voltage and phase.	Single-phase versions, various voltage configurations, and frequency inputs of 50 Hz or 60 Hz are possible.

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