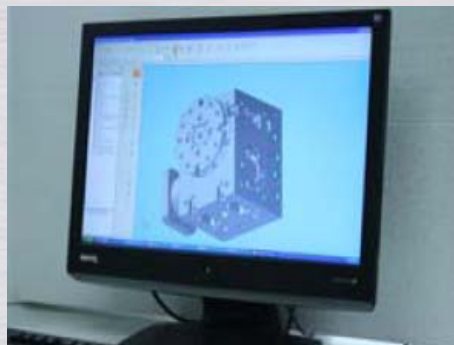


*Walk Drive Technology bv
manufacture complete drive modules in various designs....*

....and delivers high quality upon customer specification:

Our programme:

- *tooth elements combined with turning- and milling parts completely assembled;*
- *gearboxes, worm gearboxes, Bevel gearboxes;*
- *loading winch gearboxes;*
- *hollow shaft gearboxes;*
- *winches;*
- *differential gearboxes;*
- *planetary gearboxes;*
- *overhauling of gearboxes and transmission assemblies;*
- *Development and /or manufacture of gearboxes according to customer specifications and drawings;*
- *We support you with strength and lifetime calculations for your application in drive components.*



We also manufacture and supply according to drawing and specifications

- *Group 1: Standard drive components;*
- *Group 2: Spur and helical gears;*
- *Group 3: Sprockets;*
- *Group 4: Racks;*
- *Group 5: Worms and worm gears;*
- *Group 6: Bevel gears;*
- *Group 7: Timing belt pulleys;*
- *Group 8: Special gears, example;*
- *Group 9: Complete drive modules.*



Knowledge + supplier = Walk

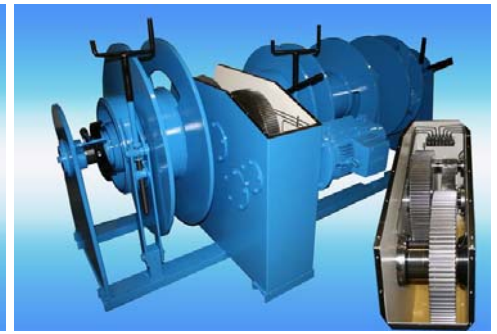
Please see backside for a selection of Walk products

Engineering

- Specification;
Based on customer wishes & demands.
- Construction & calculation;
- Work preparation;
- Production;
Welding, CNC turning, CNC milling,
Gear-hobbing, others.
- Purchasing;
- Assembly, in-house and on-site.



Strength- and lifespan calculation



Drawing programme = Solid Edge



Overhauling of gearbox



Gearbox for distribution centre



Gearbox for metro bus "Phileas"



Gearbox for pick & place robot