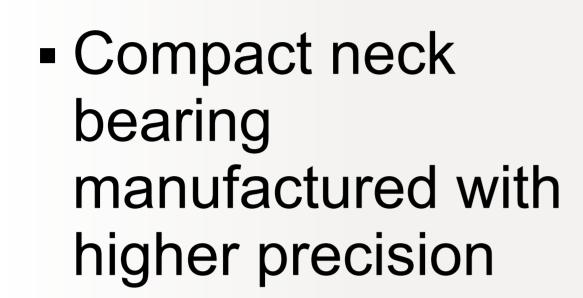




Spin profit with Premium ES spindles



 Only two point contact (at footstep and neck bearing)

Benefit:

Low noise level

 Higher level of manufacturing precision for all spindle components

Benefit: Long life

18 mm wharve diameter

Benefit:
Significantly
lower energy
consumption

 Optimised damping of spindle vibrations with improved design and German components

Benefit:

Low vibrations

 Strong and sturdy design of HF1/ HF100 spindle bearing units

Benefit:

Suitable for both manual and auto doffing

Upto 10% less power consumption by Premium ES spindles and its drive system

when compared with European make standard spindles

Most energy efficient and price competitive solution to reduce energy cost

QUALITY • RELIABILITY • INNOVATION

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