

HILMOT MDR SPIRAL

SPIRAL MODULE - Series 1500

Controls Platform: H-20 Auto

HILMOT

A TREW Company

Hilmot MDR spirals enable major elevation change in a small footprint. This allows height differences to be bridged while retaining a smooth flow of product. Built-in zero pressure accumulation (ZPA) and polyurethane sleeves on the rollers come standard. The modules are also reversible. Pre-wired modules can be networked with bus technology, which enables custom control and fully visible diagnostics. All electric operation ensures a consistent and quiet system that is easy to maintain.

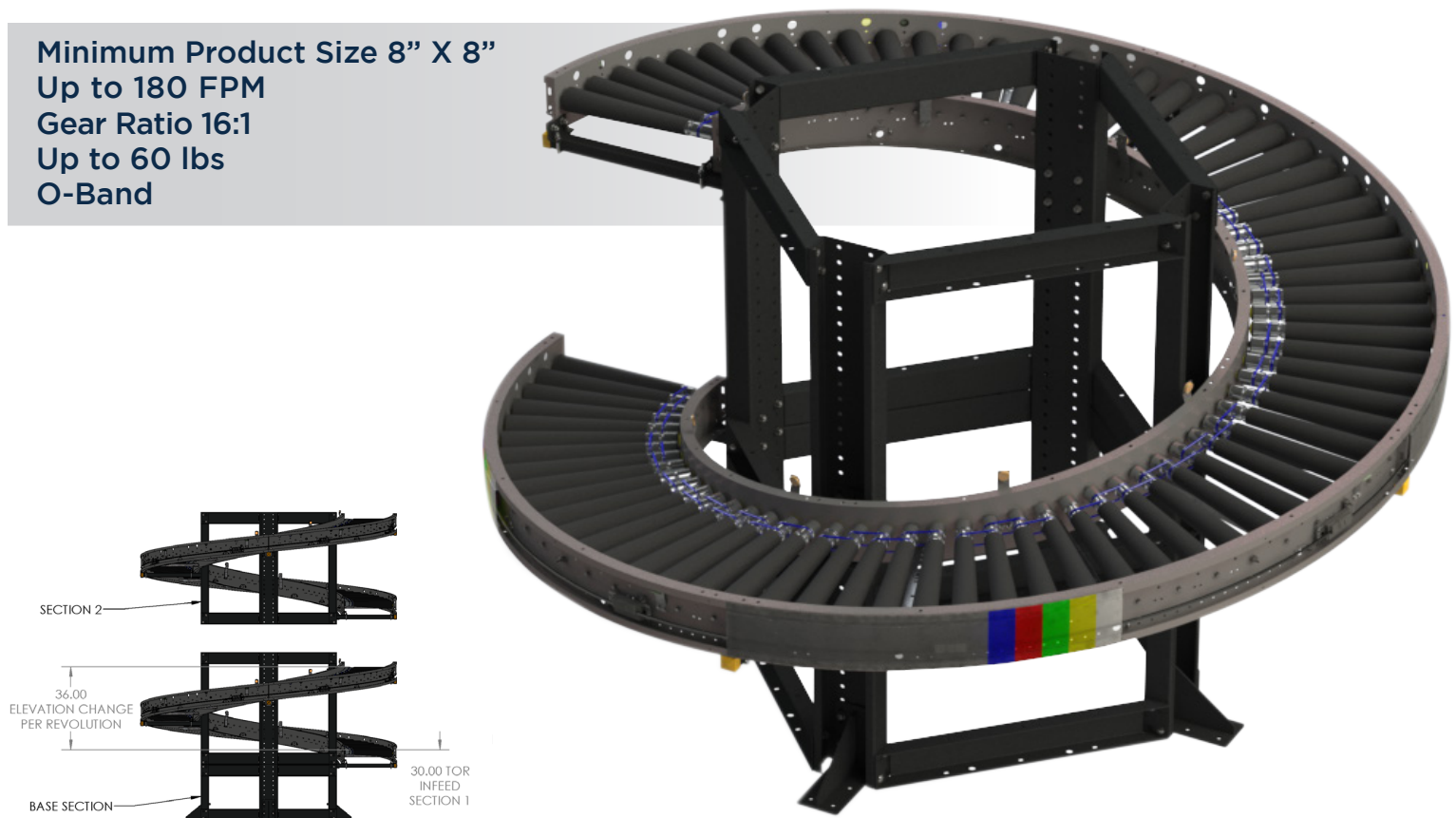
Minimum Product Size 8" X 8"

Up to 180 FPM

Gear Ratio 16:1

Up to 60 lbs

O-Band



KEY FEATURES AND BENEFITS

- Enable major elevation change in a small footprint
- Light to medium weight applications up to 60 lbs
- Ships In Manageable Sections For Easy Transportation
- Modular Design Allows For Easy Expansion
- Resilient and durable construction. Perfect for distribution, warehouse, process lines and postal applications
- Tool-less mounting brackets for all electrical components
- Electrical components have quick connect terminals for easy installations and expansion
- Using durable, high tension 5/16 O-bands
- IP54 Standard

HILMOT MDR SPIRAL

SPIRAL MODULE - Series 1500

HILMOT SERIES 1500 INCLINE SPIRAL 48IN TOWER ASSY, 1 REV, IRO TAPER, RSL, 32.5IR, AUTO

QUICK QUOTE#	Description
IS15T1LS	INCLINE CW SPIRAL 48IN TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 15IN BF, RSL 7.5IN, 32.5IR, LH AUTO CONTROL
IS15T1RS	INCLINE CCW SPIRAL 48IN TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 15IN BF, RSL 7.5IN, 32.5IR, RH AUTO CONTROL
IS18T1LS	INCLINE CW SPIRAL 48IN TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 18IN BF, RSL 7.5IN, 32.5IR, LH AUTO CONTROL
IS18T1RS	INCLINE CCW SPIRAL 48IN TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 18IN BF, RSL 7.5IN, 32.5IR, RH AUTO CONTROL
IS21T1LS	INCLINE CW SPIRAL 48IN TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 21IN BF, RSL 7.5IN, 32.5IR, LH AUTO CONTROL
IS21T1RS	INCLINE CCW SPIRAL 48IN TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 21IN BF, RSL 7.5IN, 32.5IR, RH AUTO CONTROL
IS24T1LS	INCLINE CW SPIRAL 48IN TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 24IN BF, RSL 7.5IN, 32.5IR, LH AUTO CONTROL
IS24T1RS	INCLINE CCW SPIRAL 48IN TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 24IN BF, RSL 7.5IN, 32.5IR, RH AUTO CONTROL

HILMOT SERIES 1500 DECLINE SPIRAL 48IN TOWER ASSY, 1 REV, IRO TAPER, RSL, 32.5IR, AUTO

QUICK QUOTE#	Description
DS15T1LS	DECLINE CW SPIRAL 48IN TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 15IN BF, RSL 7.5IN, 32.5IR, LH AUTO CONTROL
DS15T1RS	DECLINE CCW SPIRAL 48IN TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 15IN BF, RSL 7.5IN, 32.5IR, RH AUTO CONTROL
DS18T1LS	DECLINE CW SPIRAL 48IN TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 18IN BF, RSL 7.5IN, 32.5IR, LH AUTO CONTROL
DS18T1RS	DECLINE CCW SPIRAL 48IN TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 18IN BF, RSL 7.5IN, 32.5IR, RH AUTO CONTROL
DS21T1LS	DECLINE CW SPIRAL 48IN TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 21IN BF, RSL 7.5IN, 32.5IR, LH AUTO CONTROL
DS21T1RS	DECLINE CCW SPIRAL 48IN TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 21IN BF, RSL 7.5IN, 32.5IR, RH AUTO CONTROL
DS24T1LS	DECLINE CW SPIRAL 48IN TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 24IN BF, RSL 7.5IN, 32.5IR, LH AUTO CONTROL
DS24T1RS	DECLINE CCW SPIRAL 48IN TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 24IN BF, RSL 7.5IN, 32.5IR, RH AUTO CONTROL

HILMOT MDR SPIRAL

SPIRAL MODULE - Series 1500

HILMOT SERIES 1500 INCLINE SPIRAL BASE TOWER ASSY, 1 REV, IRO TAPER, RSL, 32.5IR, AUTO

QUICK QUOTE#	Description
IS15B1LS	INCLINE CW SPIRAL BASE TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 15IN BF, RSL 7.5IN, 32.5IR, LH AUTO CONTROL
IS15B1RS	INCLINE CCW SPIRAL BASE TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 15IN BF, RSL 7.5IN, 32.5IR, RH AUTO CONTROL
IS18B1LS	INCLINE CW SPIRAL BASE TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 18IN BF, RSL 7.5IN, 32.5IR, LH AUTO CONTROL
IS18B1RS	INCLINE CCW SPIRAL BASE TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 18IN BF, RSL 7.5IN, 32.5IR, RH AUTO CONTROL
IS21B1LS	INCLINE CW SPIRAL BASE TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 21IN BF, RSL 7.5IN, 32.5IR, LH AUTO CONTROL
IS21B1RS	INCLINE CCW SPIRAL BASE TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 21IN BF, RSL 7.5IN, 32.5IR, RH AUTO CONTROL
IS24B1LS	INCLINE CW SPIRAL BASE TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 24IN BF, RSL 7.5IN, 32.5IR, LH AUTO CONTROL
IS24B1RS	INCLINE CCW SPIRAL BASE TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 24IN BF, RSL 7.5IN, 32.5IR, RH AUTO CONTROL

HILMOT SERIES 1500 DECLINE SPIRAL BASE TOWER ASSY, 1 REV, IRO TAPER, RSL, 32.5IR, AUTO

QUICK QUOTE#	Description
DS15B1LS	DECLINE CW SPIRAL BASE TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 15IN BF, RSL 7.5IN, 32.5IR, LH AUTO CONTROL
DS15B1RS	DECLINE CCW SPIRAL BASE TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 15IN BF, RSL 7.5IN, 32.5IR, RH AUTO CONTROL
DS18B1LS	DECLINE CW SPIRAL BASE TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 18IN BF, RSL 7.5IN, 32.5IR, LH AUTO CONTROL
DS18B1RS	DECLINE CCW SPIRAL BASE TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 18IN BF, RSL 7.5IN, 32.5IR, RH AUTO CONTROL
DS21B1LS	DECLINE CW SPIRAL BASE TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 21IN BF, RSL 7.5IN, 32.5IR, LH AUTO CONTROL
DS21B1RS	DECLINE CCW SPIRAL BASE TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 21IN BF, RSL 7.5IN, 32.5IR, RH AUTO CONTROL
DS24B1LS	DECLINE CW SPIRAL BASE TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 24IN BF, RSL 7.5IN, 32.5IR, LH AUTO CONTROL
DS24B1RS	DECLINE CCW SPIRAL BASE TOWER ASSEMBLY, 1 REV, 36IN ELEVATION CHANGE, SERIES 1500, 24IN BF, RSL 7.5IN, 32.5IR, RH AUTO CONTROL