

## MODEL: ISM-HFI-9H-AZ (Wide Screen)

**Suitable for Tubular, Open knitted, Woven and Silk Fabric**

**(WITHOUT EDGE SENSOR)**



### Special Features

- \* **Fabric Speed can be Adjustable.**
- \* **Fabric Feeder Device - Variable Speed can be Control**
- \* **All Roller Synchronize Invertor**
- \* **Relaxing (Plating) Device in relaxing Function is good for loosening the tension**
- \* **Full Fabric Reverse Option**
- \* **U.V Lamp, Air Gun (For Fabric Cleaning Purpose)**
- \* **Attach with standard option – Measuring Device (MD), Defect Counter (DC)**
- \* **Both of Upper and Lower light for checking color shad and defect on fabric.**
- \* **Curling Edge's remove by scroll rolls**
- \* **Tubular Device – optional**

## **Model - ISM-HFI-WR-11H SCR-2 (Wide Screen)**

**(Suitable for Tubular knitted, Open Knitted, Woven and Lycra Fabric's WITH EDGE SENSOR)**

**Lycra Fabric Edge curling & Crease Mark Removing Cum winding,  
High speed Motorized Scroll by Inverter control.**



### **Special Features**

- \* **Fabric Speed can be Adjustable.**
- \* **Automatic Feeder device control by sensing with PLC for tension less Fabric feeding**
- \* **Proper Edge Winding control by Auto Edge Alignment with Zero Tension**
- \* **High Speed Motorized Scroll Roll remove Curling Edge's By inverter control scroll rolls**
- \* **Attach with standard option – U.V Lamp, Measuring Device (MD), Defect Counter (DC)**
- \* **Both of Upper and Lower light for checking color shade and defect on fabric.**
- \* **Machine ON / Off control sensor at feeder side for quick feeding next fabric**
- \* **Tubular Device- optional**