









# **GSC500H SCRAPER CONVEYOR**

#### **FEATURES:**

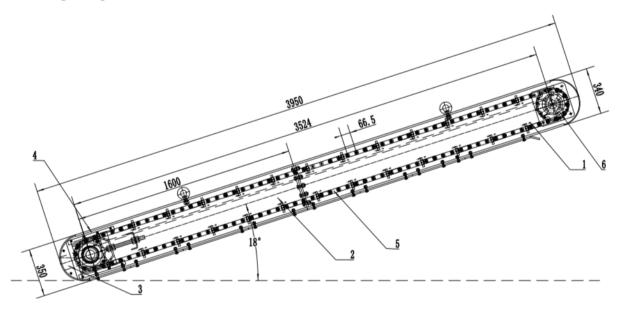
- ★ With solid structure, to withstand the shocking, impacting, pounding of the stone, soil, coal, muck, etc.
- ★ With compact size, to be installed in a small room
- **★** To be conveyed with large tilt angle
- ★ To insert the conveyor into the material, this equipment can work without the loader
- **★** Reverse run

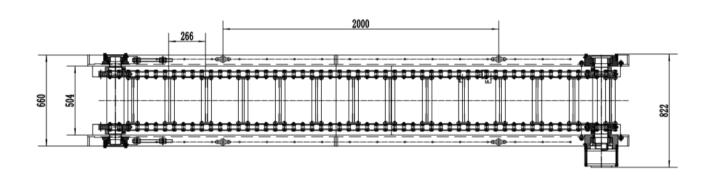


#### **DESCRIPTION:**

GSC500H is a heavy duty scraper conveyor driven by hydraulic motor. We our specially design it to follow our years experiences, it is for bulk material conveying equipment. It is suitable for the transportation of broken materials, ores, slag, stone, slag and other granular and small blocks. It is widely used in mining, construction, tunnel building, underground engineering, water conservancy and hydropower engineering.

#### **FEATURES:**





-hand section

-feeding section

-middle section

-scraper chain

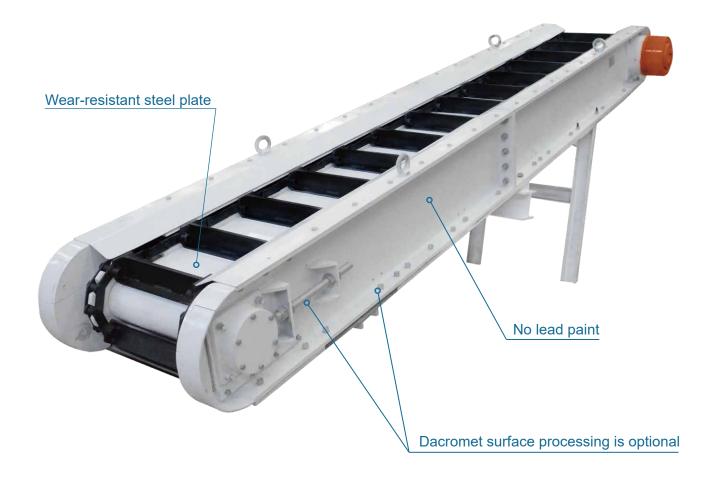
end section

-hydraulic motor

## **TECHNICAL SPECIFICATION:**

Model	GSC500H
Output	10~60 m³/h
Chain speed	0-0.7 m/s
Max. tilt angle	25°
Slot width	500 mm
Slot height	340 mm
Scraper type	Т
Scraper space	266 mm
Hydraulic powerpack for motor	80 L/min, 10 MPa
Weight	960 KG
We reserve the right to change technical specifications without prior notice	

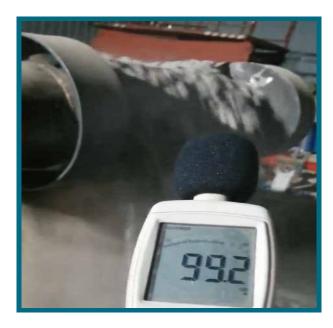
### **PICTURES:**





# GAODE EQUIPMENT CO., LTD.







Low noise with full loading

To protect the pins of the chain