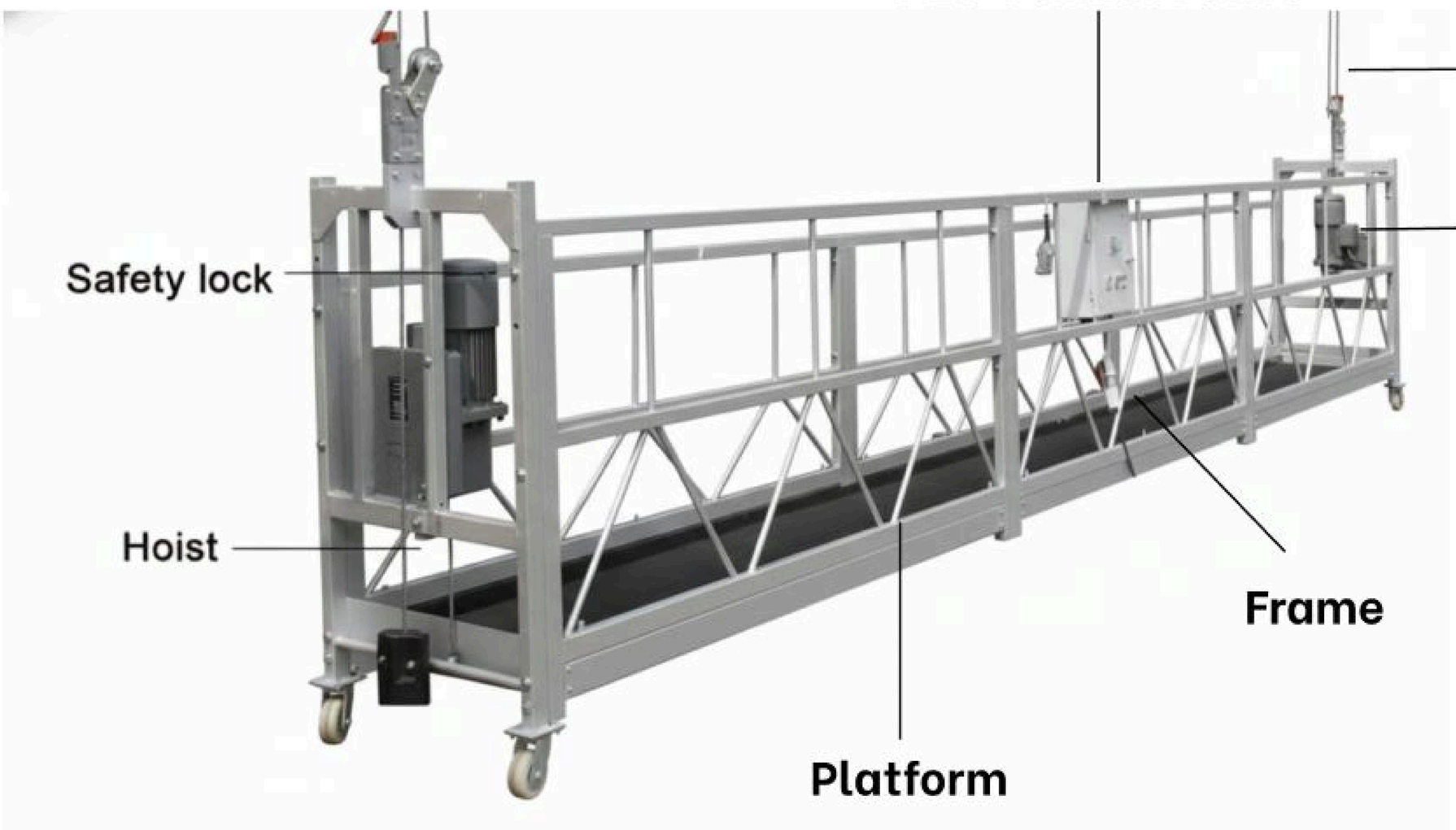
Suspended Scaffolding Platform System is manufactured using high-strength steel or aluminium platform sections, ensuring excellent durability, stability, and safe load-bearing performance for working at elevated heights. The system is suspended using wire ropes and powered lifting mechanisms, allowing smooth vertical movement and precise positioning. The platform is available in steel or aluminium construction and is designed to support a rated load capacity of 800kg. The system operates at a lifting speed of 9.3m/min and is powered by a 3-Phase 380V / 415V power supply, ensuring reliable and efficient lifting performance during operation.

Suspended scaffolding platform components available with us are as follows –

Motors, Cable / Rope, PLC Control System, Side Frame, and Base.



Motor

Platform

Frame

PLC Control Panel

Steel Wire Rope