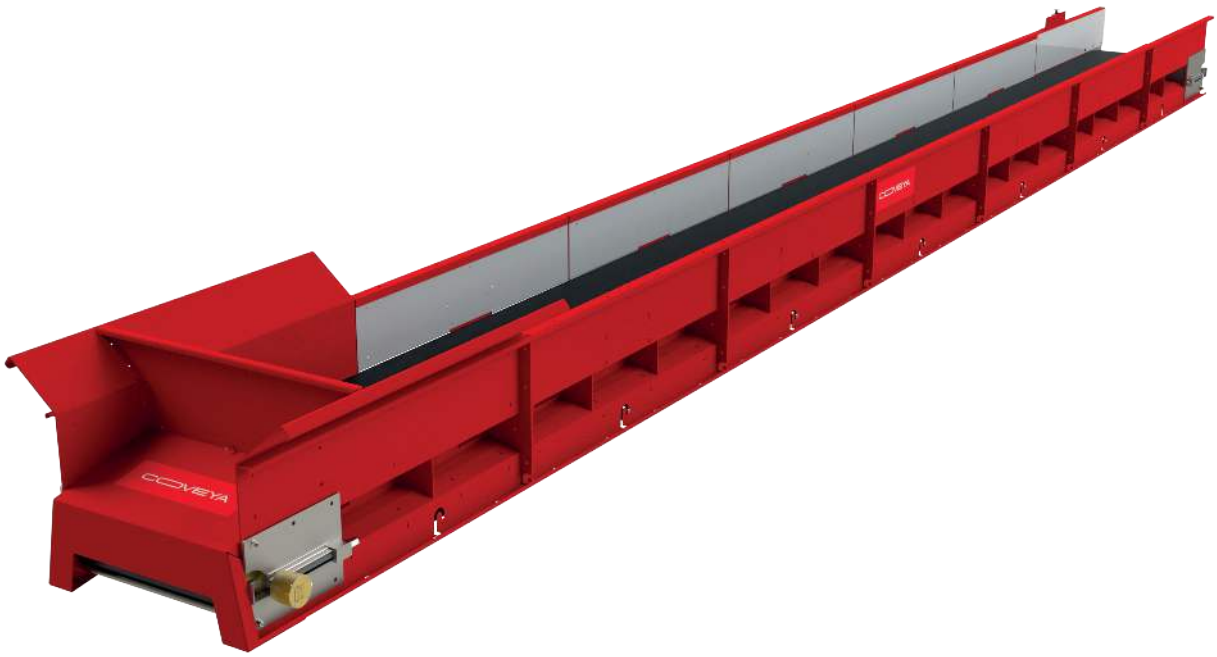
COVEYA

The GP750

The GP750's high-performance system and robust design make it the first choice for demolition sites. Its wide belt and 5.5kW heavy-duty motor enable it to maintain a throughput of up to 300 tons per hour and it's designed to be low maintenance with a considerable lifespan.



SPECIFICATIONS			
Industry	Animal feeds & agriculture, Building & construction, Composting & biomass, Demolition, Excavation, Rail, Recycling	Belt width	750mm
Power supply	415v	Belt speed	1m/s
Type of material	Aggregate, Demolition rubble, Excavation spoil, Rubble, Small rubble, Soil	Maximum throughput	300 tons p/h
Loading method	Bobcat, Excavator	Hopper size (if used)	1100 x 1100mm
Mobile or static	Static	Max. incline angle	30°
Length	Up to 50m		

RELIABLE AND EFFICIENT HEAVY-DUTY CONVEYOR

The GP750 has been engineered to withstand the unrelenting conditions of a demolition site. It's robust and yet flexible design means it can operate efficiently at inclines up to 30°.

It's hinged discharge point and integrated side panels allow it to be used safely on gantries over roadways, minimising your health and safety costs.

ENGINEERED FOR HEAVY-DUTY DEMOLITION

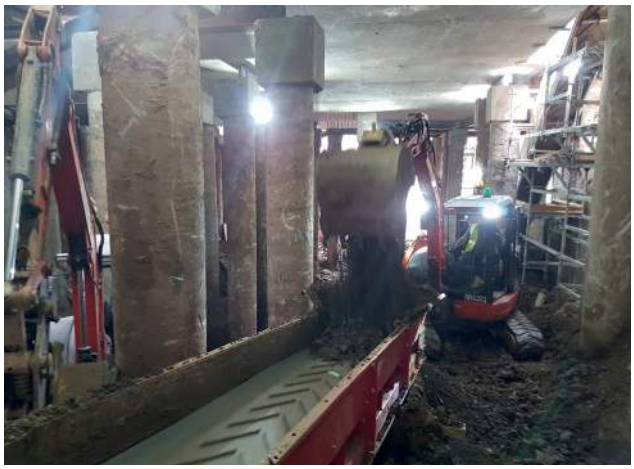
The GP750 conveyor is a high-performance, heavy-duty conveyor that can be loaded with rubble using a bobcat or excavator. It is designed complete with impact rollers at the loading point to handle large pieces of material without issue.

Integrated side panels keep the material safely on the conveyor, ensuring everything gets where you need it to go. Its low-maintenance, long-life design will keep your site moving for the duration of even the longest projects.

MODULAR AND ADAPTABLE TO SUIT YOUR PROJECT

Although the GP750 is extremely heavy-duty, its compact design allows it to fit through most doorways and windows, while a hinged discharge point allows for use on gantries over roadways.

We will bring it to your site in sections and assemble the system to your requirements on site, making sure it fits your exacting requirements. We usually advise customers support the conveyor with a scaffolding ramp and we can discuss this and other options when we come to your site for a free survey.



- Low-maintenance design to minimise downtime.
- Safe and efficient to keep your project on track.
- Only available for hire.