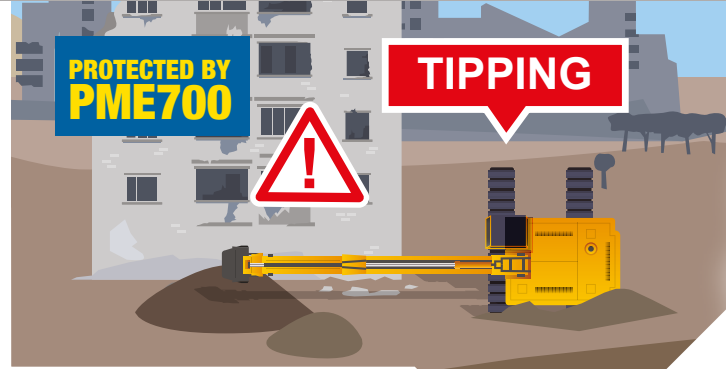


PME at a glance

James Fisher
Prolec



James Fisher Prolec's range of systems limit height, reach, slew, and depth with pin-point accuracy to mitigate onsite hazards



PME500: MULTI-PURPOSE SOLUTION



PROTECTED BY
PME100

OVERHEAD

VIRTUAL WALL

PROTECTED BY
PME400



PROTECTED BY
PME300

SLEWING

PROTECTED BY
PME200

TIPPING



PME at a glance

PME100

Height limiter that protects against collisions with overhead infrastructure

PME200

Rated Capacity Indicator (RCI) that ensures machine stability while protecting against overloading

PME300

Slew limiter that protects against collisions with fixed hazards next to machines

PME400

Height and slew limiter that uses virtual walls to mitigate surrounding fixed hazards

PME500

Combines cutting-edge height, RCI, and slew technology to maximise protection using virtual walls

PME700

Monitors stability for long reach booms in demolition projects

PME at a glance



PME System	PME100	PME200	PME300	PME400	PME500	PME700
Function	Height limiter (with data logging capacity)	RCI (with data logging capacity)	Slew limiter (with data logging capacity)	Height and slew limiter (with data logging capacity)	RCI, height and slew limiter (with data logging capacity)	Demolition working range envelope
Motion cuts	The following options are available: Height motion cut only or envelope motion cuts		'300S' for angular slew only	The following options are available: Height cut and angular slew or full envelope cuts		n/a
Mandatory features	n/a	Alarm	n/a	n/a	Alarm	Alarm as standard
Keyswitches	Supervisor keyswitch (override keyswitch comes as standard with all motion cut systems)				Override and supervisor keyswitches as standard	n/a
Other optional features	Beacon	Overload motion cut. Beacon	Beacon	Beacon	Overload motion cut. Beacon	Prox switch for envelope selection
Pay-per-use prices <small>*subject to minimum monthly standby rate, contract duration and fleet size</small>	From £3.28 per day	From £3.28 per day	From £3.28 per day	From £3.28 per day	From £3.28 per day	POA

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