

LANDSCAPERS

IN GREEN SPACE MANAGEMENT



PLUM' IN DETAIL:

PERSONALISED SUPPORT:

One size with three adjustment points ensures a comfortable, secure fit.

QUICK INSTALLATION:

Plum' can be put on in under 45 seconds—keeping up with tight schedules and task changes on site.

COMPACT DESIGN:

Weighing just 1.6 kg and staying within shoulder width, Plum' avoids snagging on branches and fits easily under a jacket—ideal for colder seasons.

HYGIENE:

The textile parts are removable and machine-washable, a must have in this work environment.

COMPATIBLE WITH MOON:

For tasks involving both shoulder and neck strain, Plum' pairs seamlessly with the Moon neck support exoskeleton.

SHOULDER STRAIN: A DAILY CHALLENGE FOR LANDSCAPERS.

Everyday landscapers spend hours trimming hedges, pruning branches, and clearing leaves—often using heavy, vibrating tools that require repetitive arm-raising and overhead movements. This relentless strain, especially when working with tools held at arm's length like telescopic poles, takes a serious toll on their shoulders. This puts landscapers at risk of shoulder-related musculoskeletal disorders (MSDs).

To protect these hardworking professionals, a shoulder exoskeleton must allow full freedom of movement for precise tasks, withstand outdoor elements like rain and dust, be easy to clean, and fit seamlessly with standard PPE—all while avoiding entanglement with branches or equipment.



PLUM' TAKES THE STRAIN OFF TECHNICIANS' SHOULDERS.

This passive device relieves shoulders of the weight of their arms (which can weigh between 1 and 8kg each!). It limits the negative impact of prolonged raised arms postures and repeated arm raising movements.

Ideal for the daily tasks of technicians:

- Trimming at height (hedges, shrubs, low branches)
- Working with telescopic poles
- Prolonged use of heavy equipment such as blowers or brush cutters