M12 HJP-0 (S) | M12™ Heated Hybrid Puffer Jacket

- Powered by M12™ 12V REDLITHIUM-ION™ battery technology, Milwaukee®´s hybrid puffer jackets uses carbon fibre heating elements to create and distribute heat to the chest, back and shoulders.
- A one-touch LED controller allows the user to select from 3 heat settings, delivering ideal heat for any environment.
- The Ripstop Polyester provides a lightweight design that can be used as an outer-shell or as a mid-layer (100% Polyester outer and inner shell).
- Water and wind resistant - provides comfort and durability in harsh environments.
- Machine washable and dryable.
- Reinforced high-wear zones protect from abrasion and tears.
- M12™ battery holder - concealed battery pocket for minimal user interference.

	M12 HJP-0 (S)
Battery pack capacity (Ah)	No batteries supplied
Battery type	Li-ion
Charger supplied	—
Material	Outer shell: 100% Polyester, Inner shell: 100% Polyester
No. of batteries supplied	0
Size	S
Supplied in	No kitbox or bag supplied
Voltage (V)	12
Weight (kg)	0.7
Weight with battery pack (kg)	0.9