

BELL 205/212/412 HEC SYSTEM

BOOST

HUMAN EXTERNAL CARGO
SYSTEMS



The Boost Bell 205/212/412 HEC system brings our leading HEC system to Bell medium helicopters, with Transport Canada Approval STC# SH20-38 and FAA STC SR04616NY. The system is recommended for use during CFR Part 133 external load missions including:

- SAR & Rescue HEC operations
- Law Enforcement
- Utility HEC work including powerline maintenance, forestry operations, cargo transport, etc.

**WHEN
LIFE
IS ON
THE LINE.**

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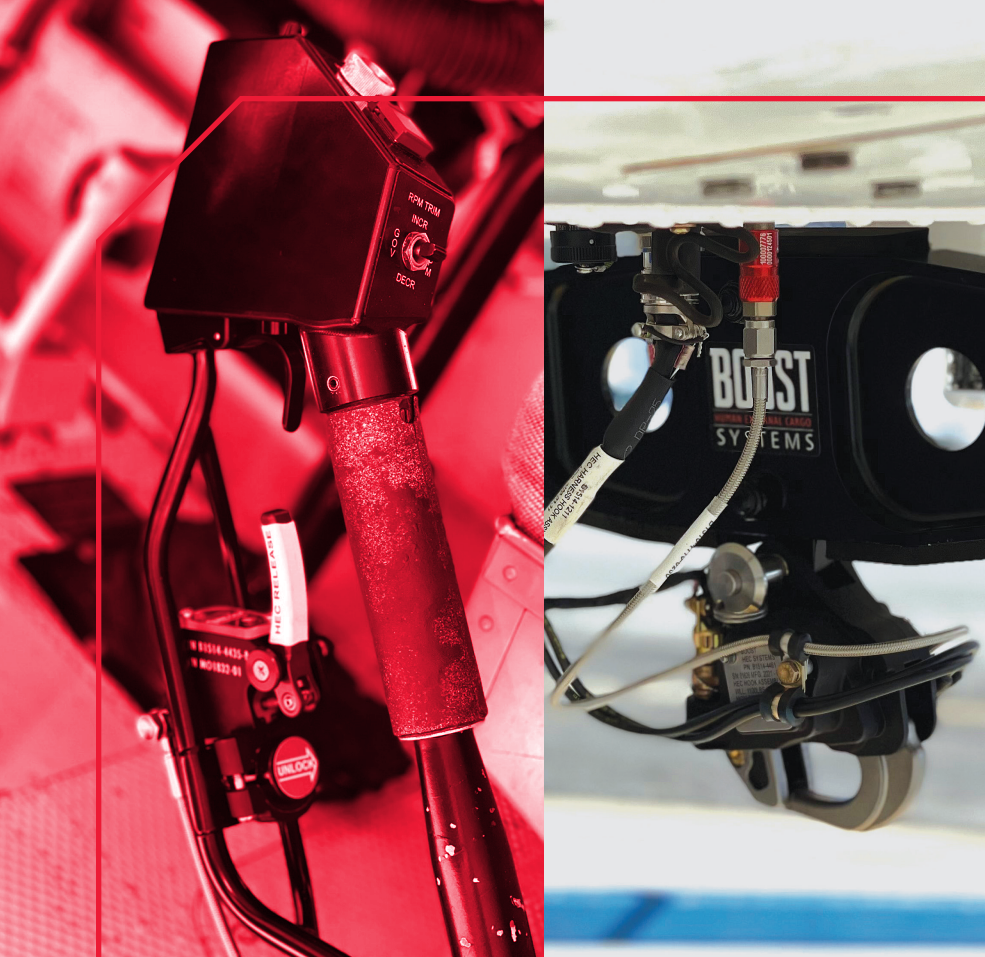
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Boost Systems' Bell 205/212/412 Human External Cargo dual hook system is designed & developed to transport more people with enhanced safety, flexibility & capacity, saving time & potentially – lives.

The Bell 205/212/412 system is designed for maximum operational ease and versatility.



THE B205/212/412 HUMAN EXTERNAL CARGO SYSTEM CONSISTS OF:

- HEC hook
- HEC Beam & Fixed Provision Kit
- Hydraulic Primary Quick Release System (PQRS) with Dual Activation Device
- Electrical Backup Quick Release System (BQRS) with Dual Activation Device

- ✚ **Provisions Kits & Accessories**
- ✚ **FAA Approved PCDS SR04615NY with a lifetime of 10 years**

FEATURES



Fully compliant with FAA AC133-1B & 29.865 requirements.



Pilot controlled hook with 1,100 lb /500kg HEC Working Load Limit.



Primary & back-up releases both include DAD (dual activation devices).



Primary Quick Release System (PQRS) release conveniently installed on the collective stick.



HEC hook and beam can remain installed for non-HEC work to negate downtime for reconfiguration.



Removes need for spotter & door removal (no belly band).



Installed in minutes as an elementary task.

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