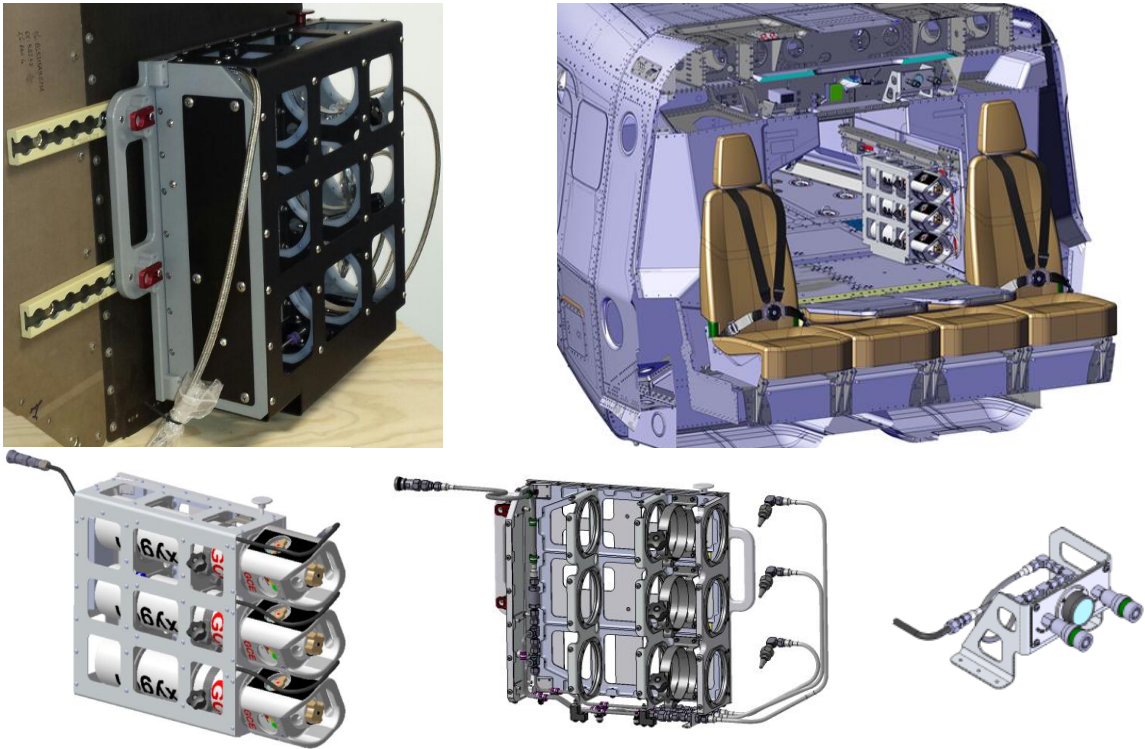


Medical Interior Kit AW189 – STC 10060444

Designed to enable helicopters with a high-density cabin configuration to carry out missions which require an onboard oxygen supply.



MEDICAL RACK

<i>p/n</i>	TPS189-00100-00
<i>Material</i>	7075 Al and AISI 630
<i>Dimension LxWxH</i>	52.7x 14.8 x 40.0 cm
<i>Structure Weight with 3 cylinders</i>	19.9kg

Key Features

- Oxygen box, fixed on the left sidewall tunnel, between cabin and baggage compartment, behind the 4th seat row;
- N°3 Oxygen cylinders, Integral valve type, max pressure 230 bar;
- oxygen lines are contained in the box and protected from accidental hits;
- Dispensing unit, composed by an oxygen distribution panel, interfacing with the fixed provision in the cabin:
 - N°2 outlets and
 - N°1 manometer for low pressure indication;
- Oxidization is also important for the cleaning of the system, and its protection against cleaning agents, grease, oil and other liquids.
- system is not connected to any power source

Applicability on AW 189 with:

AW189 equipped the following kits (AgustaWestland part numbers):

- 8G2550F00411 passenger cabin extension kit;
- 8G2550F00611 tunnel stowing zone kit;
- 8G3520F00111 oxygen system provision kit;
- 8G5315F00111 stowage tray kit.