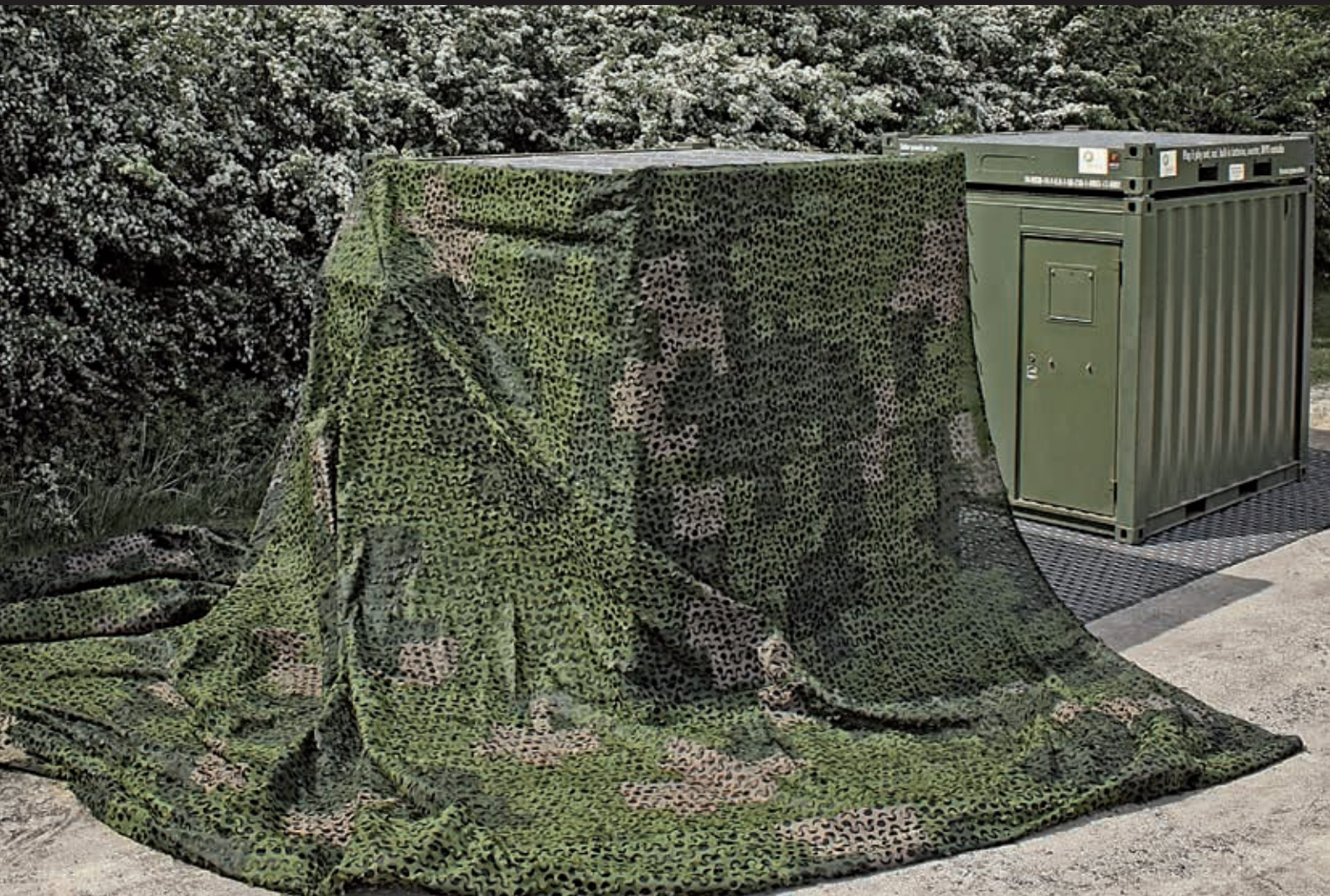


Hydrema MSF.



Mobile Service Facility

Key features

- Specially developed container unit
- Integrated Solar power
- APU as support power
- Air conditioned
- Two versions:
 - Service and repair unit
 - Storage unit

Hydrema MSF.



Easy deployable container, self sustained with energy. Integrated APU, Battery Bank, Windmill and Solar cells.

- Standard 10' ISO Container
- Solar module kWp 1000:
Produces an average of 3.60 kWh (Washington DC)
- Auxiliary Power Unit:
28 VDC 100A 4.7 kW, diesel
- Battery Bank
- A/C Unit:
5 kW cooling standard. 10°C - 60°C
2 kW heating standard. -32°C to +35°C
- Room for Compressor and Vacuum pump



Integrated solar panels



Mobile service and repair office



Shock absorbers under technical equipment



Safe storage solution



APU, compressor and Battery Bank

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 **HYDREMA**