EX-TRACK®CNC **FACT SHEET** PORTABLE CNC CUTTING SYSTEM BY THERMACUT®



| Parameters | |
|---|------------------------|
| Input voltage | 110/230 VAC / 50/60 Hz |
| Input voltage tolerance | 15 % |
| Effective cutting range | 1525 x 3050 mm |
| Cutting process | plasma and oxy-fuel |
| Plasma cut - recommended mild steel thickness | up to 35 mm |
| Oxy-fuel cut - recommended mild steel thickness | up to 100 mm |
| Flash back protection | yes |
| Oxy-fuel torch included | yes |
| Plasma torch included | no |
| Plasma torch holder size | 35 mm |
| Offline nesting software included | yes |
| THC control for plasma cutting by arc voltage | yes |
| Oxy-fuel THC control | manual |
| Type of gases | Propane |
| LCD screen | 7" |
| Library of common shapes | 50 |
| Internal memory | 4 GB |
| USB port for the drawings loading | yes |
| Torch lifter stroke | 100 mm |
| Number of solenoid valves | 3 |
| Plasma torch collision protection | yes |
| Weight net/gross | 145 kg / 207 kg |
| Type of plasma ignition | contact |