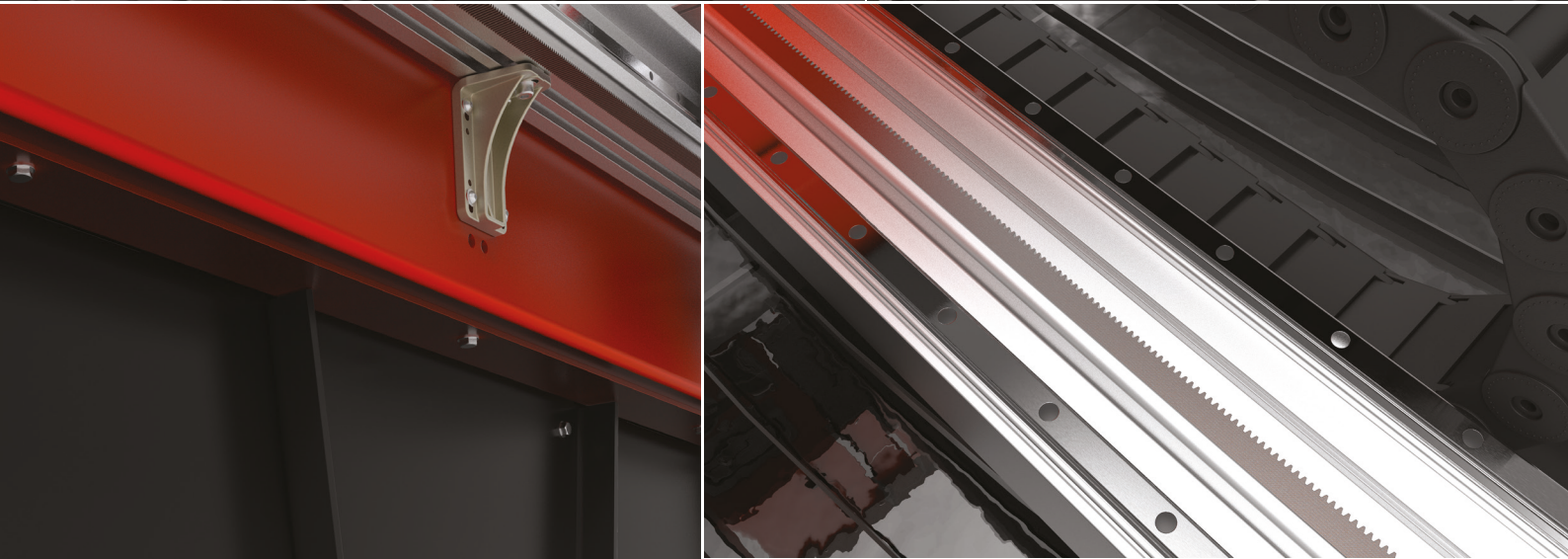
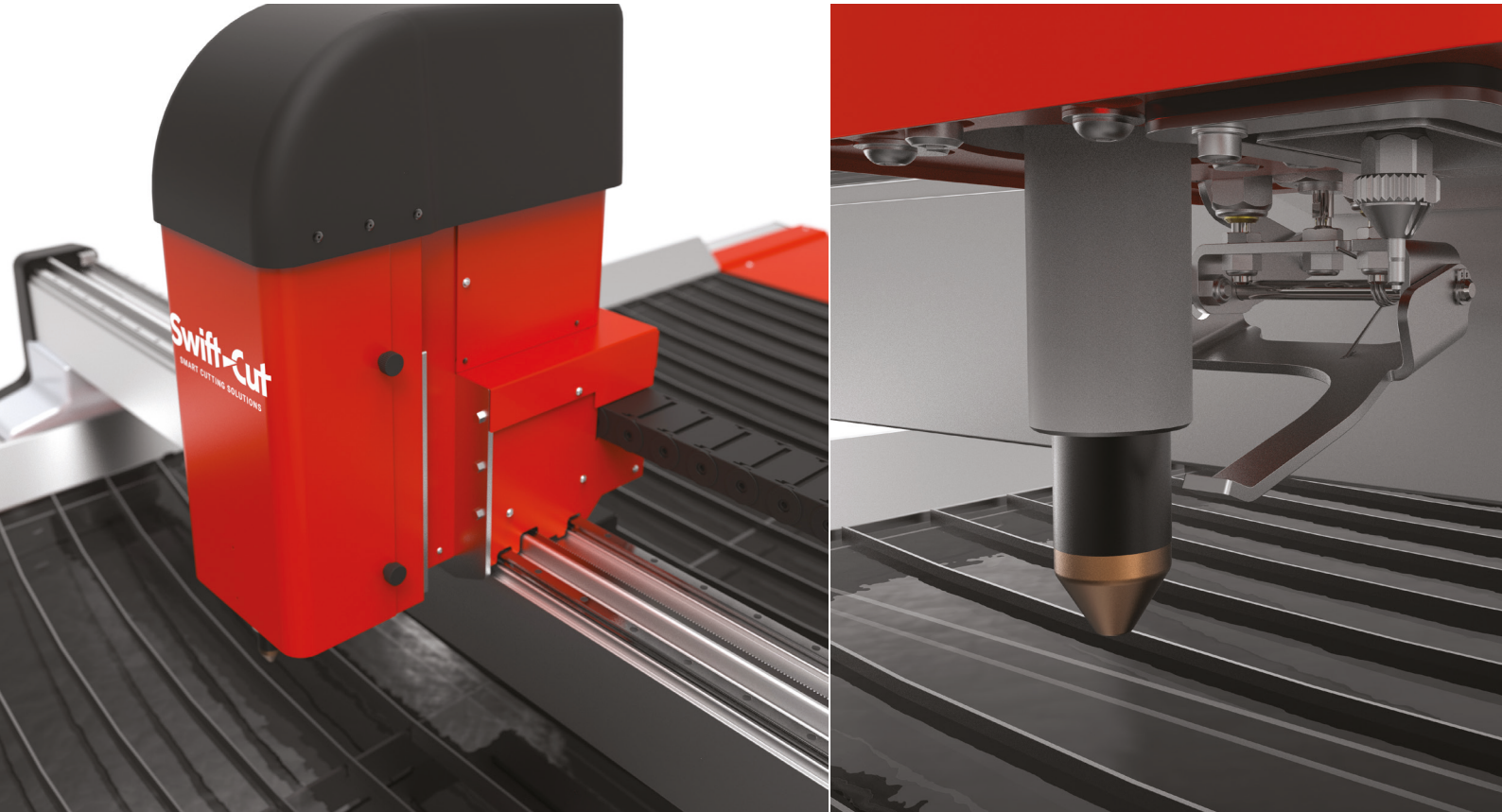


The Swift-Cut Pro Range

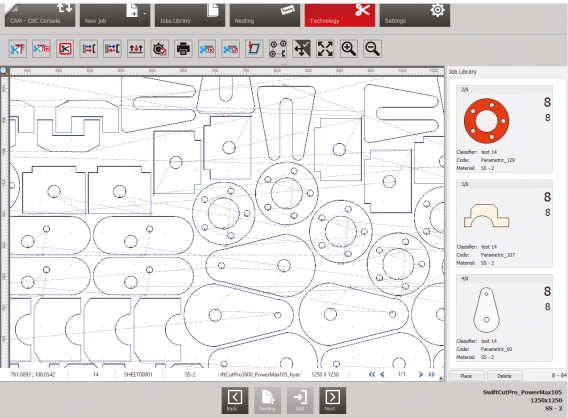
A collection of four cutting edge CNC plasma cutting tables. With it's easy to use software, the Swift-Cut Pro range promises high speed precision cutting at a low cost investment. Easy to use, simple to learn and operate with exceptional aftercare and support, the Swift-Cut Pro range is the answer to affordable in-house metal cutting.



The Swift-Cut Pro range comes with advanced industry leading features as standard, combined with easy to use and intuitive software. The Pro range is designed to take metal cutting to another level - its incredible capabilities offer exceptional high-end cutting solutions at amazingly low prices.

SwiftCAM

Swift-Cut's easy to use software guarantees that anyone with a basic knowledge of computers will be capable of operating the CNC plasma cutting system. Minimal training means the table will be operational almost immediately, maximising output from the start.



Automatic control
Serial link with Hypertherm Powermax – Automatic control of plasma settings.

Screens
Easy to use with basic and advanced screens.

Sheet Alignment
Align the cutting path with misaligned sheets on the cutting bed.

Sheet Trim
Easily trim scrap material from sheet stock.

Cut Recovery
Easily recover interrupted cuts due to a breakaway head or emergency stop condition.

G-Code Favourites
Save up to 5 g-code files for quick loading.

Dry run
Run the g-code file without cutting.

Automatic lead in/out
Software automatically applies lead ins/out for quicker programming.

JPEG/DXF/DWG import capable
Import .dxf files or convert .jpg images for cutting.

Automatic nesting*
Automatically nests parts for economical sheet usage.

Part in part nesting
Nest parts in scrap areas to fully utilise the sheet.



Available in 4 sizes



Pro 1250
1250mm x 1250mm
cutting area (4' x 4')

Pro 2500
2500mm x 1250mm
cutting area (8' x 4')

Pro 3000
3000mm x 1500mm
cutting area (10' x 5')

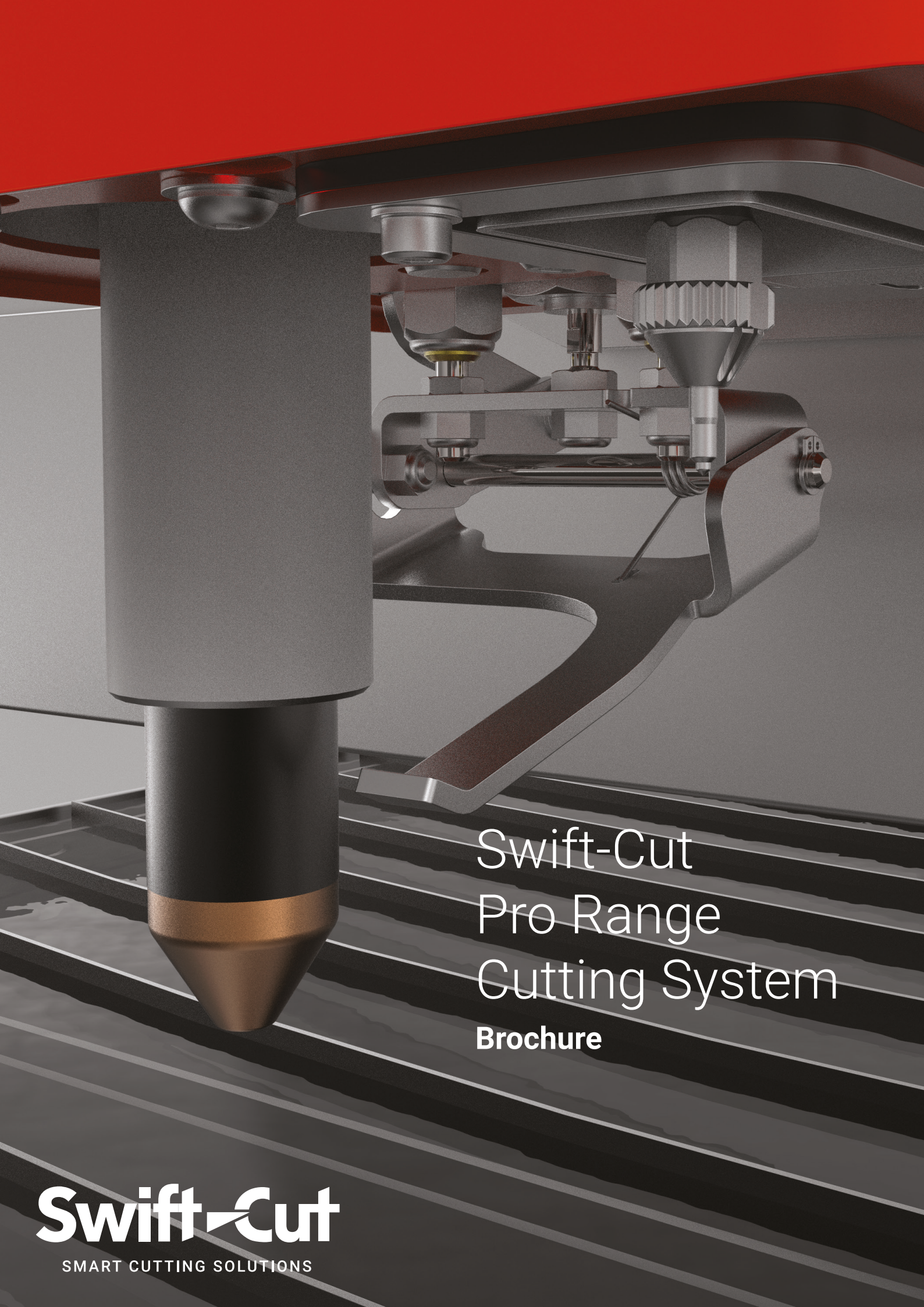
Pro 4000
4000mm x 2000mm
cutting area (13' x 6.5')
Due for release early 2019

Cutting Power Options

Plasma Source: Hypertherm

Max pierce capacity	Mild steel	Stainless steel	Aluminium	Duty cycle	100% duty cycle
Powermax 45*	12mm	12mm	10mm	50%	32Amps
Powermax 65	16mm	12mm	12mm	50%	46 Amps
Powermax 85	19mm	16mm	16mm	60%	66 Amps
Powermax 105	22mm	20mm low use	20mm	80%	94 Amps
Powermax 125	25mm	20mm	25mm	100%	125 Amps
MAX PRO 200	30mm	25mm	25mm	100%	200 Amps

* single phase



Swift-Cut
Pro Range
Cutting System
Brochure