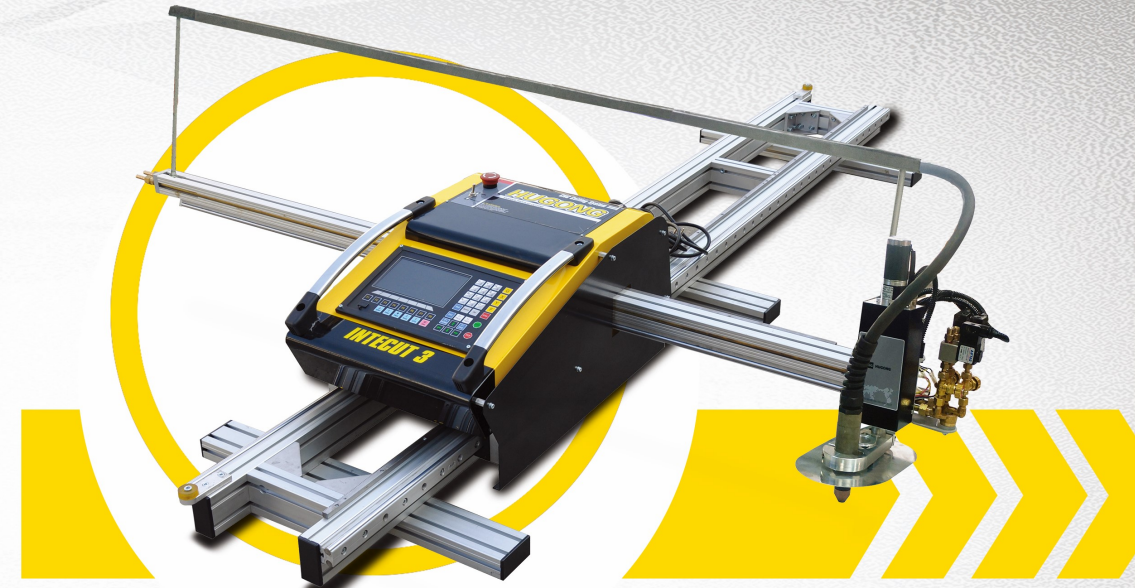
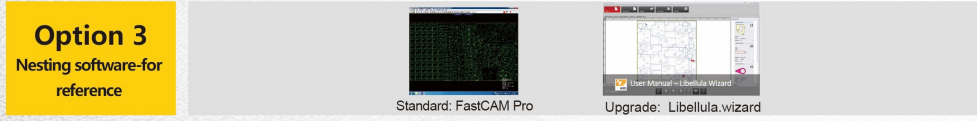
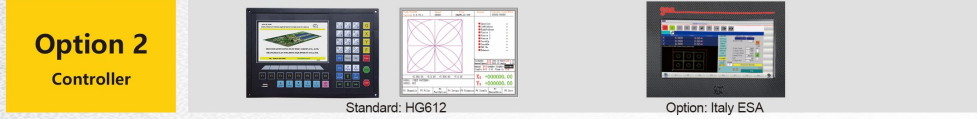


# INTECUT



Model	INTECUT 3	INTECUT 6
Input voltage(V)	220(Customised voltage is available)	
Frequency(Hz)	50 or 60	
Input power(W)	180	
Monitor	LCD 7" with keyboard	
Effective cutting size(W*L)	1500*3000	1500*6000
Position speed(mm/min)	Idle speed: 0-6000	
Flame cutting speed(mm/min)	Cutting speed: 6-750	
Transverse arm(mm)	2300	2300
Rail length(mm)	4000	7000
Total weight(Kg)	160	190
Cutting mode	Flame/Plasma	
Cutting gas	Acetylene, Propane, LPG-O2	



- INTECUT is strong alloy structure to achieve portable and reliable purpose.
- Installation can be finished in 30 minutes.
- CNC is with 7" colorful displayer and interfaces, English, Russian, Spanish, Portuguese, French, Danish, Korean and Chinese language.
- 44 shapes are in CNC library. It is easy for user to choose and set parameters.
- Functions are for both flame and plasma cutting.
- Program are built in for improving cutting quality, includes speed, pierce time, pulse, motions, etc.
- Easy exchanging is between flame and plasma cutting model.
- USB port for inputting and outputting programs.
- Compatible for nesting software, FastCAM, MTC, Pronest LTS, etc. Drawings from AUTOCAD, TEKLA and SOLIDWORKS are easily used.

