SYSTEMS	JltraFlex U70	-36 Series	<u> I I I I I I I I I I I I I I I I I I I</u>	
		Available Models Unit Order \$50,000 and above requires a 30% deposit with the purchase Unit Pricing	order	
		Fixed Flow		
	The second	Media Free - Water Soluble Only Filtered - Water or	Oil	
TOOLING & MACHINE		Base Model Base Model		
COMPLETE METALWORKING S		UM70-36F \$17,490 U70-36F	\$14,990	
	Mist Collector	Base Model w/ Unit Mounted Mist Collector Base Model w/ Unit Mounted		
· · · · · · · · · · · · · · · · · · ·		UM70-36FM850 \$23,350 U70-36FM850	\$20,850	
		Base Model w/ Unit Mounted Chiller Base Model w/ Unit Mounted Chiller UM70-36FC \$29,170 U70-36FC	\$26,670	
		Base Model w/ Unit Mounted Chiller & Mist Base Model w/ Unit Mount		
		Collector Mist Collector		
		UM70-36FCM850 \$34,090 U70-36FCM850	\$31,590	
		Variable Volume		
		Media Free - water Soluble Only Filtered - water or Base Model Base Model	JI	
	Unit Mounted Chiller	UM70-36V \$20,490 U70-36V	\$17,990	
tor 3th		Base Model w/ Unit Mounted Mist Collector Base Model w/ Unit Mounted		
		UM70-36VM850 \$26,350 U70-36VM850	\$23,850	
		Base Model w/ Unit Mounted Chiller Base Model w/ Unit Mounted Chiller		
×1642		*UM70-36VC \$32,170 *U70-36VC	\$29,670	
2016-0		Base Model w/ Unit Mounted Chiller & Mist Base Model w/ Unit Mount Collector Mist Collector		
· ·		*UM70-36VCM850 \$36,780 *U70-36VCM850	\$34,590	
0	Unit Mounted Chiller & Mist Collector	Oil Transfer Pump Upgrade - (Required upgrade for cutting oil) Cost must be added to the unit costs shown above	\$1,250	
	WHAT CONCERN	and only for filtered Units		
Get a Coolant designed for High Pressure O	perations Ethernet IP Interface	Modular Base Unit with Mounted Chiller Pump(s) Upgrade - (Required upgrade for cutting oil) Cost must be added to the unit costs shown above and only for filtered Units	\$2,500	
	Available as an Option			
	Available as all Option	* Units with mounted chillers require separate power drops		
	-	Available Unit Options: Add Option Cost to Base U		
Unit Specifications		Chiller & Mist Collector Pre-Wire Kit - Preps the base unit to accept a retrofit chiller and r collector	^{nist} \$940	
		Up to four pre-set pressures - Requires additional Machine Mcodes	\$460	
ixed Flow Or Variable Flow - 9gpm /	36lpm	Auto-Priming Standpipe Assembly	\$1,610	
Pressure - 1,000psi / 70bar		CoolMag Magnetic Pre-Filter	\$8,690	
Base Unit Footprint: W 35" x L 57" x H 63" / W 889 x L 1448 x H 1600		Optional additional High Pressure Outlet: Up to 6 can be added	\$650	
Power Connection Built to order - 230VAC, 460VAC		Swiss Manifold Outlets Kit - 4 Port / 8 Port - Manifold to Tool Stations - Call for		
		quote		
Features		Benefits		
Onboard 65 gal / 250L Clean Tank		Improved flushing and breaking of chips		
•	igh capacity "Quick-Change" Filters - 10um	Faster feeds and speeds		
Full Color HMI Display		Longer tool life		
Two High Pressure Outlets - 3 to 8 outlets available		Filtered coolant to your turret or spindle		
Grundfos Onboard Feeder Pump		Installation & Warranty		
Can run water-based coolant or oil - Oil must be specified and MSDS information provided for review prior to order acceptance. Media Free filtration is not to be used with cutting oil		Base Unit Standard Installation	\$1,690	
Hi/Lo Kit Included with Units sold on Lathes - One Kit per turret		Modular Unit With Mounted Chiller or Mist Collector Installation	\$2,590	
Power and control harness with machine side connector Electrical Cabinets built to UL / CSA / CE Standards		1-year warranty Parts & Labor.		
Special offers:				
Production Package Specials – Purchase	Three different ATS Product lines for one project	and receive additional discounts on all three products		
nquire about a free charge of coolant with	n your CoolJet Purchase. Ask your ATS Represe	tative for details.		
	about our other product lines			
N A Cill	t maintenance challenges with Will Fill	Automation Workholding	1 D	
Will Fill is an automated coolant 🥐		Coolant Management Service Services Ser	Allinais Chuck Califet Chucks	
management system			1 201	

Call today to learn how this system will manage your coolant levels and concentration while reducing your usage by 30% or more!



1