



# TL70-36 Series

ATS Systems CoolJet TL70-36F



### Specifications

Fixed Flow - 9gpm / 36lpm  
 Pressure - 1000psi / 70bar  
 Unit Footprint: 24"W x 32"L x 35"H / 610 x 812 x 889  
 230VAC, 3 phase power connection (option for 460VAC)

### Features

TL70-36F - 10um Single Cannister Filtration - Water Soluble or Oil Coolants  
 Coolant Unit Mounted Feeder Pump  
 Power and control harness with machine side connector

### Benefits

Improved flushing and breaking of chips  
 Faster feeds and speeds  
 Longer tool life  
 Filtered coolant to your turret or spindle

### Unit Pricing

TL70-36F	
TL70-36F - 9gpm / 30lpm Fixed Flow - 1,000psi / 70bar Pressure - Single 10um Cannister Filtration - Water Soluble Coolant or Cutting Oil	\$9,980
Oil Transfer Pump Upgrade - (Required upgrade for cutting oil)	\$1,250

### Installation & Warranty

Standard Installation \$1,495  
 1-year warranty Parts & Labor.

### Available Unit Options: Add Option Cost to Base Unit

Hi/Lo Kit for Lathes - All Units for lathes include the Hi/Lo Kit in the Base Price \$250  
 Optional Manifold Outlet Kits:

Manifold outlets Kit - 2 Port / 4 Port / 8 Port - Call for quote  
 \*Manifolds are machine tool mounted and controlled kits



Get a Coolant designed for High Pressure Operations

Ethernet IP Interface Available as an Option



Solve your Coolant maintenance challenges with Will Fill!



Will Fill is an automated coolant management system

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

### Special offers:

Production Package Specials – Purchase Three different ATS Product lines for one project and receive additional discounts on all three products.

Inquire about a free charge of coolant with your CoolJet Purchase. Ask your ATS Representative for details.

### Ask your ATS Representative about our other product lines

Automation						Workholding					
Coolant Management						Self Centering / Self Compensating					



COMPLETE METALWORKING SOLUTIONS

(800) 991-4225  
 www.ahbinc.com  
 ISO Certified  
 customerservice@ahbinc.com