



## TP-36 Series

**Commercial Solution** 

Morid-Class Mornal CTP		TP-3632	TP-3648	TP-3664
61355	Imaging	1000 (2402 (2742 (2057 )		
, CITP	Resolution	1800/2400/2540/2800dpi	20.4	42 4
<b>10</b> , <sup>9</sup> / <sub>C</sub> (,	Throughput	28p/h	36p/h	43p/h
O ortho.		1800dpi ( width 745mm ) 23p/h	31p/h	36p/h
The		2400dpi ( width 745mm )	31þ/11	30P/11
		21p/h	28p/h	33p/h
		2800dpi ( width 745mm )	200/11	339/11
	Dot recovery	1%-99%		
	Registration accuracy	0.01mm		
	Plates			
	Max. plate size	925mm×660mm		
	Min. plate size	240mm×320mm		
	Plate thickness	0.15mm-0.30mm		
	Applicable plate	830nm thermal plates		
	Technology			
	Laser channels	22 shann-l-	40 abount-1-	CA -hl-
	Laser wavelength	32 channels 830nm	48 channels	64 channels
	System	33011111		
	Automatic positioning system			
	with high resolution by three	Available		
	points method	Available		
	Air cooling and purifying system	Built-in		
	Vacuum system	Built-in		
	Automatic loading system	Optional		
	Max. plate amount in auto-loader	50p/100p		
	FM screening and FAM hybrid	2.2127 2.212		
	screening	Available		
	Power & Working Condition			
	Power supply	AC220V±5% , 50/60Hz		
	Power	5.3KVA		
	Operation temperature	18-25℃		
	Range humidity	20-80% , no water conde	ater condensation	
	Size & Weight			
	Machine dimensions	W×L×H = 975mm ×1625mm ×1065mm Approx. 920kgs		
	Machine net weight			
	Features			
	A、High performance-price ratio	<ol> <li>Output resolution of up to 3000dpi and 300lpi enables easy screening and perfect printing quality;</li> <li>Crisp and sharp dot recovery guarantees perfect printing quality;</li> <li>Imaging quality of thermal plate is stable with little influence from environment or human</li> </ol>		
	3 1			
		operation.		
	B. Fully Automatic and highly	1. Ontional auto loader and starts	or anable on line eneration:	
	B、Fully Automatic and highly	<ol> <li>Optional auto-loader and stacker , enable on-line operation;</li> <li>Speed and quality are safely guaranteed by on-line operation;</li> <li>Compatible with various approved plates;</li> <li>Output speed of up to 43p/h (8-up) with high resolution can meet various demands;</li> <li>Output speed stays the same regardless of plate brands and using time.</li> </ol>		
	effective			
		5. Output speed stays the same re	gardiess of plate brands and using	у шпе.
	C、Low cost of ownership	1、State-of-the-art laser diode, val	ue-added service policy:	
	C, LOW COSE OF OWNERSHIP	2. State of the artifact aloae, val	as added service policy,	

3. On-line operation helps to save labor and space;

2、Reliable service support, low spare parts and maintenance cost;

4、No restriction for plate brands, compatible with different sensitivities.



# TP-36 Optional Products Commercial Solution

## WORKFLOW



1. WORKMATE



2. RIPMATE



3. ANY STANDARD 1-BIT TIFF WORKFLOW

## PLATE LOADER



1, AUTO-LOADER

#### **BRIDGE**



1. DIRECT BRIDGE



2. 90° BRIDGE

## PLATE PROCESSOR



1. PROCESSOR



2. CLEANOUT UNIT

## STACKER



1. AUTO STACKER

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