

Aster

MODEL	TILL ROLL	RIBBON
FR2000	37 X 70 A GRADE	SR302 2973
FR2001	37 X 70 A GRADE	SR302 2973
FR2200	37 X 70 A GRADE	SR302 2973
FR4000	44 X 80 A GRADE	ERC 18 2785
GA314	37 X 70 A GRADE	ERC 23 2832
GA318	44 X 80 A GRADE	ERC 23 2832
GA329	44 X 80 A GRADE	ERC 23 2832
GA330	44 X 80 A GRADE	ERC 23 2832
GA707	57 X 57 A GRADE	
GA715	44 X 80 A GRADE	IR90/91 9848
GA911	44 X 80 A GRADE	ERC 18 2785
GA919	44 X 80 A GRADE	ERC 18 2785
SR2000	37 X 80 A GRADE	

Axiom

MODEL	TILL ROLL	RIBBON
A714		ERC 23 2832

Casio

MODEL	TILL ROLL	RIBBON
103ER	57 X 57 A GRADE	IR72 9807
104ER	57 X 57 A GRADE	GROUP 24 1024
105ER	57 X 57 A GRADE	GROUP 24 1024
110ER	57 X 57 A GRADE	IR72 9807
114ER	57 X 57 A GRADE	IR72 9807
115ER	57 X 57 A GRADE	IR40 9853
116ER	57 X 57 A GRADE	IR40 9853
117ER	57 X 57 A GRADE	IR40 9853
120ER	57 X 57 A GRADE	IR72 9807
120CR	57 X 57 A GRADE	IR40 9853
130CR	57 X 57 A GRADE	IR40 9853
160CR	57 X 57 A GRADE	IR40 9853
180ER	57 X 57 A GRADE	GROUP 24 1024
200SR	37 X 80 A GRADE	ERC 03 2274
204SR	37 X 80 A GRADE	ERC 03 2274
208SR	37 X 80 A GRADE	ERC 03 2274
2102ER		GROUP 24 1024
2104ER	44 X 80 A GRADE	IR90/91 9848
2112ER	27 X 70 A GRADE	GROUP 24 1024

2114ER	27 X 70 A GRADE	GROUP 24 1024
2122ER	37 X 70 A GRADE	98551C
2124ER	39 X 70 A GRADE	98551C
21ER	37 X 80 A GRADE	98121C
210ER	57 X 57 A GRADE	GROUP 24 1024
2202ER	44 X 70 A GRADE	98461C
2204ER	44 X 70 A GRADE	
220ER	57 X 57 A GRADE	GROUP 24 1024
22ER	37 X 80 A GRADE	98121C
2302ER	44 X 70 A GRADE	
2304ER	44 X 70 A GRADE	98051C
230ER	57 X 57 A GRADE	GROUP 24 1024
2402ER	44 X 70 A GRADE	
2404ER	44 X 80 A GRADE	98121C
2408ER	44 X 80 A GRADE	98121C
240CR	57 X 57 A GRADE	GROUP 24 1024
240ER	57 X 57 A GRADE	
25ER	37 X 80 A GRADE	98121C
26ER	37 X 80 A GRADE	98121C
30ER	39 X 70 A GRADE	GROUP 24 1024
3105ER	39 X 70 A GRADE	2255
3107ER	39 X 70 A GRADE	2255
3204ER	44 X 80 A GRADE	IR90/91 9848
3205ER	44 X 80 A GRADE	IR90/91 9848
3207ER	44 X 80 A GRADE	IR90/91 9848
3404ER	44 X 80 A GRADE	IR90/91 9848
3408ER	44 X 80 A GRADE	IR90/91 9848
3504ER	44 X 80 A GRADE	IR90/91 9848
3508ER	44 X 80 A GRADE	IR90/91 9848
35ER	39 X 70 A GRADE	GROUP 24 1024
3604ER	37 X 80 A GRADE	ERC 03 2274
3608ER	37 X 80 A GRADE	ERC 03 2274
3704ER	37 X 80 A GRADE	ERC 03 2274
3708ER	37 X 80 A GRADE	ERC 03 2274
3804ER	37 X 80 A GRADE	ERC 03 2274
3808ER	37 X 80 A GRADE	ERC 03 2274
3900ER	37 X 80 A GRADE	ERC 03 2274
3904ER	37 X 80 A GRADE	ERC 03 2274
3908ER	37 X 80 A GRADE	ERC 03 2274
4100SR	44 X 80 A GRADE	ERC 18 2785
4200SR	44 X 80 A GRADE	
4420ER	44 X 80 A GRADE	IR90/91 9848
4430ER	44 X 80 A GRADE	IR90/91 9848
4600ER	37 X 80 A GRADE	ERC 03 2274
4612ER	37 X 80 A GRADE	ERC 03 2274

4620ER	37 X 80 A GRADE	ERC 03 2274
4630ER	37 X 80 A GRADE	ERC 03 2274
4800ER	37 X 80 A GRADE	ERC 03 2274
4812ER	37 X 80 A GRADE	ERC 03 2274
4820ER	37 X 80 A GRADE	ERC 03 2274
4830ER	37 X 80 A GRADE	ERC 03 2274
4912ER	37 X 80 A GRADE	ERC 03 2274
4930ER	37 X 80 A GRADE	ERC 03 2274
5108ER	39 X 70 A GRADE	2255
5115ER	39 X 70 A GRADE	2255
6118ER	44 X 80 A GRADE	9846
6130ER	44 X 80 A GRADE	9846
61ER	39 X 70 A GRADE	GROUP 24 1024
62ER	39 X 70 A GRADE	GROUP 24 1024
63ER	39 X 70 A GRADE	GROUP 24 1024
7000	37 X 80 A GRADE	ERC 03 2274
7100	37 X 80 A GRADE	ERC 03 2274
7200	37 X 80 A GRADE	ERC 03 2274
7300	37 X 80 A GRADE	ERC 03 2274
7500	37 X 80 A GRADE	ERC 03 2274
800ER	57 X 57 A GRADE	IR40 9853
8100ER	44 X 80 A GRADE	1066
9100ER	44 X 80 A GRADE	1066
CE2100	44 X 80 A GRADE	IR90/91 9848
CE2104	44 X 80 A GRADE	IR90/91 9848
CE2200	44 X 80 A GRADE	IR90/91 9848
CE2204	44 X 80 A GRADE	IR90/91 9848
CE2208	44 X 80 A GRADE	IR90/91 9848
CE2410	44 X 80 A GRADE	IR90/91 9848
CE2300	44 X 80 A GRADE	IR93 9871
CE2600	44 X 80 A GRADE	ERC 32 2992
CE300	57 X 70 A GRADE	
CE3100	44 X 80 A GRADE	IR90/91 9848
CE3110	44 X 80 A GRADE	IR90/91 9848
CE3400	44 X 80 A GRADE	IR90/91 9848
CE3410	44 X 80 A GRADE	IR90/91 9848
CE3500	44 X 80 A GRADE	IR90/91 9848
CE3700	44 X 80 A GRADE	IR90/91 9848
CE3800	44 X 80 A GRADE	IR90/91 9848
CE3515	44 X 80 A GRADE	IR93 9871
CE4000	44 X 80 A GRADE	IR71 2549
CE4100	44 X 80 A GRADE	ERC 18 2785
CE4105	44 X 80 A GRADE	ERC 18 2785
CE4110	44 X 80 A GRADE	ERC 18 2785
CE4115	44 X 80 A GRADE	ERC 18 2785

CE4200	44 X 80 A GRADE	ERC 32 2992
CE4250	44 X 80 A GRADE	ERC 32 2992
CE4515	44 X 80 A GRADE	
CE4530	44 X 80 A GRADE	
CE4600	44 X 80 A GRADE	
CE4615	44 X 80 A GRADE	
CE4700	44 X 80 A GRADE	ERC 32 2992
CE6100	44 X 80 A GRADE	ERC 32 2992
CE7000	44 X 80 A GRADE	ERC 32 2992
CR110	57 X 70 A GRADE	IR40 9853
CR150	57 X 70 A GRADE	
CR240	57 X 70 A GRADE	GROUP 24 1024
SA1000	44 X 80 A GRADE	ERC 18 2785
SA2000	44 X 80 A GRADE	ERC 18 2785
SA3000		ERC 18 2785
TE-M80	57 X 57 THERMAL	NOT REQUIRED
TE-100	57 X 5 7 THERMAL	NOT REQUIRED
TR-2000	57 X 57 THERMAL	NOT REQUIRED
TE-4000	57 X 57 THERMAL	NOT REQUIRED
TR-4500	57 X 57 THERMAL	NOT REQUIRED
TE-8000	57 X 57 THERMAL	NOT REQUIRED
TR-8500	57 X 57 THERMAL;	NOT REQUIRED
TKT-200	57 X 57 THERMAL	NOT REQUIRED
TK-1000	44 X 80 A GRADE	IR90/91 9848
TK-1100	44 X 80 A GRADE	IR90/91 9848
TK-1200	44 X 80 A GRADE	ERC 18 2785
TK-1300	44 X 80 A GRADE	ERC 18 2785
TK-2100	44 X 80 A GRADE	ERC 18 2785
TK-2200	44 X 80 A GRADE	ERC 18 2785
TK-2600	44 X 80 A GRADE	ERC 18 2785
TK-2300	44 X 80 A GRADE	ERC 32 2992
TK-1425	37 X 70 A GRADE	
TK-2000	37 X 70 A GRADE	
TK-2700	44 X 80 A GRADE	ERC 32 2992
TK-6000	44 X 80 A GRADE	ERC 32 2992
TK-6500	44 X 80 A GRADE	ERC 32 2992
TK-7000	44 X 80 A GRADE	ERC 32 2992
TK-7500	44 X 80 A GRADE	ERC 32 2992
TKT-500	57 X 57 THERMAL	NOT REQUIRED
UP-360	80 X 80 THERMAL	NOT REQUIRED
TR-100	57 X 57 THERMAL	NOT REQUIRED
TE-2000	57 X 57 THERMAL	NOT REQUIRED
TKT-2000	57 X 57 THERMAL	NOT REQUIRED
TKT-500	57 X 57 THERMAL	NOT REQUIRED
TEM-80	57 X 57 THERMAL	NOT REQUIRED

Citizen

<u>MODEL</u>	<u>TILL ROLL</u>	<u>RIBBON</u>
<u>CBM1000</u>	<u>80 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>IDP3540</u>	<u>76 X 76 A GRADE</u>	<u>DP600 2880</u>
<u>IDP3550</u>	<u>76 X 76 A GRADE</u>	<u>DP600 2880</u>
<u>IDP3551</u>	<u>76 X 76 A GRADE</u>	<u>DP600 2880</u>
<u>IDP3535</u>	<u>76 X 76 A GRADE</u>	<u>DP600 2880</u>
<u>CT-S300</u>	<u>80 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>CBM270</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>

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Epson

<u>MODEL</u>	<u>TILL ROLL</u>	<u>RIBBON</u>
<u>TM-T88</u>	<u>80 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>TM80/881</u>	<u>80 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>TM-H5000</u>	<u>80 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>TM-H6000</u>	<u>80 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>TM-U200</u>	<u>76 X 76 A GRADE</u>	<u>ERC 30/34/38 2929</u>
<u>TM-U300</u>	<u>76 X 76 A GRADE</u>	<u>ERC 30/34/38 2929</u>
<u>TM-U325</u>	<u>76 X 76 A GRADE</u>	<u>ERC 30/34/38 2929</u>
<u>TM-U375</u>	<u>76 X 76 A GRADE</u>	<u>ERC 30/34/38 2929</u>
<u>TM-U925</u>	<u>70 X 70 A GRADE</u>	<u>ERC 27 2908</u>
<u>TM-U210</u>	<u>76 X 76 A GRADE</u>	<u>ERC 30/34/38 2929</u>
<u>TM-U230</u>	<u>76 X 76 A GRADE</u>	<u>ERC 30/34/38 2929</u>
<u>TM-U300</u>	<u>76 X 76 A GRADE</u>	<u>ERC 30/34/38 2929</u>

Geller

<u>MODEL</u>	<u>TILL ROLL</u>	<u>RIBBON</u>
<u>PZ-1</u>	<u>57 X 57 A GRADE</u>	<u>IR40</u>
<u>604</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>NT - 604</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>804</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>NT - 1071</u>	<u>57 X 57 A GRADE</u>	<u>IR40</u>
<u>NT - 1081</u>	<u>57 X 57 A GRADE</u>	<u>IR40</u>
<u>NT - 1104</u>	<u>57 X 57 A GRADE</u>	<u>1024</u>
<u>NT - 1108</u>	<u>57 X 57 A GRADE</u>	<u>1024</u>
<u>NT - 1110</u>	<u>57 X 57 A GRADE</u>	<u>1024</u>
<u>CX200</u>	<u>57 X 57 A GRADE</u>	<u>1024</u>
<u>1204</u>	<u>37 X 70 A GRADE</u>	<u>9818</u>
<u>NT - 1204</u>	<u>37 X 70 A GRADE</u>	<u>9818</u>
<u>NT - 2108</u>	<u>44 X 80 A GRADE</u>	<u>IR93</u>

<u>NT – 2324</u>	<u>44 X 80 A GRADE</u>	<u>IR93</u>
<u>EX300</u>	<u>44 X 80 A GRADE</u>	<u>IR93</u>
<u>NT – 3412</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>FX400</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>TX500</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>TL550</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>SX580</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>SX680</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>ET – 5416</u>	<u>37 X 70 A GRADE</u>	<u>DP600</u>
<u>ET – 5616</u>	<u>37 X 70 A GRADE</u>	<u>DP600</u>
<u>ET – 6600</u>	<u>44 X 80 A GRADE</u>	<u>ERC 32</u>
<u>ET – 6800</u>	<u>44 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>MP2</u>	<u>44 X 80 A GRADE</u>	<u>ERC 32</u>
<u>MP2 – T</u>	<u>44 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>MP3</u>	<u>44 X 80 A GRADE</u>	<u>ERC 18</u>
<u>ML 780</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>MZ – 1</u>	<u>80 X 60 THERMAL</u>	<u>NOT REQUIRED</u>

Samsung

<u>MODEL</u>	<u>TILL ROLL</u>	<u>RIBBON</u>
<u>ER 100</u>	<u>57 X 57 A GRADE</u>	<u>IR40</u>
<u>ER 120</u>	<u>57 X 57 A GRADE</u>	<u>IR40</u>
<u>ER 150</u>	<u>57 X 57 A GRADE</u>	<u>IR40</u>
<u>ER 290</u>	<u>57 X 57 A GRADE</u>	<u>1024</u>
<u>ER 350</u>	<u>57 X 57 A GRADE</u>	<u>SP300</u>
<u>ER 420M</u>	<u>44 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>ER 3615</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>ER 4615</u>	<u>44 X 80 A GRADE</u>	<u>ERC 18</u>
<u>ER 4640</u>	<u>44 X 80 A GRADE</u>	<u>ERC 18</u>
<u>ER 4800</u>	<u>44 X 80 A GRADE</u>	<u>ERC 18</u>
<u>ER 4900</u>	<u>44 X 80 A GRADE</u>	<u>ERC 18</u>
<u>ER 4915</u>	<u>44 X 80 A GRADE</u>	<u>ERC 18</u>
<u>ER 4940</u>	<u>44 X 80 A GRADE</u>	<u>ERC 18</u>
<u>ER 5100</u>	<u>44 X 80 A GRADE</u>	<u>ERC 18</u>
<u>ER 5115</u>	<u>44 X 80 A GRADE</u>	<u>ERC 18</u>
<u>ER 5140</u>	<u>44 X 80 A GRADE</u>	<u>ERC 18</u>
<u>ER 5200</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>ER 5215</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>ER 5240</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>ER 5200M</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>ER 5215M</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>ER 5240M</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>ER 650</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>ER 5540</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>

<u>SER 6500</u>	<u>44 X 80 A GRADE</u>	<u>ERC 18</u>
<u>SER 6540</u>	<u>44 X 80 A GRADE</u>	<u>ERC 18</u>
<u>SER 7000</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>SER 7400</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>SRP 100 PRINTER</u>	<u>76 X 76 A GRADE</u>	
<u>SRP 270 PRINTER</u>	<u>76 X 76 A GRADE</u>	<u>ERC 30/34/38</u>
<u>SRP 350 PRINTER</u>	<u>80 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>SEP 500</u>	<u>76 X 76 A GRADE</u>	

Sharp

<u>MODEL</u>	<u>TILL ROLL</u>	<u>RIBBON</u>
<u>ER 1873</u>	<u>27 X 70 A GRADE</u>	<u>1024</u>
<u>ER 1875</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>ER 1910</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>ER 1911</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>ER 1920</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>ER 1921</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>ER 1979</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>ER 2010</u>	<u>37 X 70 A GRADE</u>	<u>1024</u>
<u>ER 2100</u>	<u>58 X 50 A GRADE</u>	
<u>ER 2370</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>ER 2371</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>ER 2700</u>	<u>37 X 80 A GRADE</u>	<u>9812</u>
<u>ER 2711</u>	<u>37 X 80 A GRADE</u>	<u>9812</u>
<u>ER 2720</u>	<u>37 X 80 A GRADE</u>	<u>9812</u>
<u>ER 2722A</u>	<u>37 X 80 A GRADE</u>	<u>9812</u>
<u>ER 2770</u>	<u>37 X 80 A GRADE</u>	<u>ERC 03</u>
<u>ER 2905</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>ER 2908</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>ER 2910</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>ER 2970</u>	<u>37 X 80 A GRADE</u>	<u>ERC 03</u>
<u>ER 2975</u>	<u>37 X 80 A GRADE</u>	<u>ERC 23</u>
<u>ER 2980</u>	<u>37 X 80 A GRADE</u>	<u>ERC 03</u>
<u>ER 3100</u>	<u>44 X 80 A GRADE</u>	<u>ERC 18</u>
<u>ER 3115</u>	<u>44 X 80 A GRADE</u>	<u>ERC 18</u>
<u>ER 3600</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>ER 3630</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>ER 3640</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>ER 3701</u>	<u>39 X 70 A GRADE</u>	<u>2255</u>
<u>ER 3711</u>	<u>39 X 70 A GRADE</u>	<u>2255</u>
<u>ER 3712</u>	<u>39 X 70 A GRADE</u>	<u>2255</u>
<u>ER 3721</u>	<u>39 X 70 A GRADE</u>	<u>2255</u>
<u>ER 3731</u>	<u>39 X 70 A GRADE</u>	<u>2255</u>
<u>ER 4100</u>	<u>44 X 80 A GRADE</u>	<u>ERC 18</u>

<u>ER 4110</u>	<u>44 X 80 A GRADE</u>	<u>ERC 18</u>
<u>ER 4630</u>	<u>37 X 80 A GRADE</u>	<u>ERC 03</u>
<u>ER 4633</u>	<u>37 X 80 A GRADE</u>	<u>ERC 03</u>
<u>ER 4700</u>	<u>44 X 80 A GRADE</u>	<u>1066 ROLLER</u>
<u>ER 4710</u>	<u>44 X 80 A GRADE</u>	<u>1066 ROLLER</u>
<u>ER 5900</u>	<u>44 X 80 A GRADE</u>	<u>ERC 11</u>
<u>ER 5910</u>	<u>44 X 80 A GRADE</u>	<u>ERC 11</u>
<u>ER 6740</u>	<u>44 X 80 A GRADE</u>	<u>1066 ROLLER</u>
<u>ER 6745</u>	<u>44 X 80 A GRADE</u>	<u>1066 ROLLER</u>
<u>ERA - 160</u>	<u>57 X 57 A GRADE</u>	<u>1024</u>
<u>ERA - 170</u>	<u>44 X 80 A GRADE</u>	<u>1024</u>
<u>ERA - 220</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>ERA - 240</u>	<u>44 X 80 A GRADE</u>	<u>IR93</u>
<u>ERA - 310</u>	<u>44 X 80 A GRADE</u>	<u>IR93</u>
<u>ERA - 330</u>	<u>44 X 80 A GRADE</u>	<u>IR90/91</u>
<u>ERA - 410</u>	<u>44 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>ERA - 420</u>	<u>44 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>ERA - 430</u>	<u>37 X 80 A GRADE</u>	<u>DP600</u>
<u>ERA - 450</u>	<u>44 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>ERA - 470</u>	<u>44 X 80 A GRADE</u>	<u>IR71 DP730</u>
<u>ERA - 570</u>	<u>44 X 80 A GRADE</u>	<u>ERC 32</u>
<u>ERA - 610</u>	<u>44 X 80 A GRADE</u>	<u>ERC 32</u>
<u>ERA - 670</u>	<u>44 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>ERA - 750</u>	<u>80 X 60 THERMAL</u>	<u>NOT REQUIRED</u>
<u>UP600</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>UP700</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>UP3000</u>	<u>76 X 76 THERMAL</u>	<u>NOT REQUIRED</u>
<u>XE-A101</u>	<u>58 X 50 A GRADE</u>	<u>IR40</u>
<u>XE-A110</u>	<u>58 X 50 A GRADE</u>	<u>IR40</u>
<u>XE-A120</u>	<u>58 X 50 A GRADE</u>	<u>IR40</u>
<u>XE-A130</u>	<u>57 X 57 A GRADE</u>	<u>EA770R</u>
<u>XE-A150</u>	<u>57 X 57 A GRADE</u>	
<u>XE-A201</u>	<u>60 X 40 THERMAL</u>	<u>NOT REQUIRED</u>
<u>XE-A570</u>	<u>44 X 80 A GRADE</u>	<u>ERC 32</u>

Star

<u>MODEL</u>	<u>TILL ROLL</u>	<u>RIBBON</u>
<u>SP200</u>	<u>76 X 76 A GRADE</u>	<u>SP200</u>
<u>TSP - 600</u>	<u>80 X 80 THERMAL</u>	<u>NOT REQUIRED</u>

Tec

<u>MODEL</u>	<u>TILL ROLL</u>	<u>RIBBON</u>
<u>1400</u>	<u>44 X 80 A GRADE</u>	<u>MA1040</u>

<u>1600</u>	<u>44 X 80 A GRADE</u>	<u>MA1040</u>
<u>MA173</u>	<u>57 X 57 A GRADE</u>	
<u>MA186</u>	<u>57 X 57 A GRADE</u>	
<u>MA190</u>	<u>44 X 80 A GRADE</u>	<u>9817 ROLLER</u>
<u>MA1900</u>	<u>44 X 80 A GRADE</u>	<u>MA1040</u>
<u>MA191</u>	<u>44 X 80 A GRADE</u>	<u>9817 ROLLER</u>
<u>MA200</u>	<u>57 X 57 A GRADE</u>	<u>2342</u>
<u>MA205</u>	<u>37 X 70 A GRADE</u>	<u>9818 ROLLER</u>
<u>MA206</u>	<u>37 X 70 A GRADE</u>	<u>9818 ROLLER</u>
<u>MA2100</u>	<u>44 X 80 A GRADE</u>	<u>1075</u>
<u>MA215</u>	<u>37 X 70 A GRADE</u>	<u>9818 ROLLER</u>
<u>MA216</u>	<u>37 X 70 A GRADE</u>	<u>9818 ROLLER</u>
<u>MA2200</u>	<u>44 X 80 A GRADE</u>	<u>1066</u>
<u>MA225</u>	<u>44 X 80 A GRADE</u>	<u>9817 ROLLER</u>
<u>MA229</u>	<u>37 X 70 A GRADE</u>	<u>9818 ROLLER</u>
<u>MA230</u>	<u>44 X 80 A GRADE</u>	<u>9862 ROLLER</u>
<u>MA230 NEW</u>	<u>44 X 80 A GRADE</u>	<u>MA1040</u>
<u>MA290</u>	<u>37 X 70 A GRADE</u>	<u>MA1040</u>
<u>MA305</u>	<u>44 X 70 A GRADE</u>	<u>IR93</u>
<u>MA516</u>	<u>44 X 80 A GRADE</u>	<u>IR51 IDP562</u>
<u>MA70</u>	<u>57 X 57 A GRADE</u>	<u>1024</u>
<u>MA71</u>	<u>57 X 57 A GRADE</u>	<u>1024</u>
<u>MA78</u>	<u>57 X 57 A GRADE</u>	<u>1024</u>
<u>MA79</u>	<u>57 X 57 A GRADE</u>	<u>1024</u>
<u>MA85</u>	<u>57 X 57 A GRADE</u>	<u>1024</u>
<u>ST4500</u>	<u>57 X 57 A GRADE</u>	<u>3018</u>

Uniwell

<u>MODEL</u>	<u>TILL ROLL</u>	<u>RIBBON</u>
<u>NX5400</u>	<u>44 X 80 A GRADE</u>	<u>ERC 32</u>
<u>CBM 233</u>	<u>80 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>SYSTEM 15</u>	<u>37 X 80 A GRADE</u>	<u>ERC 03 LAUNDRY</u>
<u>SYSTEM 16</u>	<u>37 X 80 A GRADE</u>	<u>OMRON RS11</u>
<u>SYSTEM 17</u>	<u>37 X 80 A GRADE</u>	<u>OMRON RS11</u>
<u>SYSTEM 18</u>	<u>37 X 80 A GRADE</u>	<u>OMRON RS11</u>
<u>SYSTEM 25</u>	<u>37 X 80 A GRADE</u>	<u>ERC 03</u>
<u>SYSTEM 3</u>	<u>37 X 80 A GRADE</u>	<u>OMRON RS11</u>
<u>SYSTEM 30</u>	<u>37 X 80 A GRADE</u>	<u>ERC 03</u>
<u>TP420</u>	<u>76 X 76 A GRADE</u>	<u>ERC 23</u>
<u>TP422</u>	<u>76 X 76 A GRADE</u>	<u>ERC 30/34/38</u>
<u>TP522</u>	<u>76 X 76 A GRADE</u>	<u>ERC 23</u>
<u>TP620</u>	<u>SLIP PRINTER</u>	<u>2908</u>
<u>U100</u>	<u>44 X 80 A GRADE</u>	<u>IR40</u>
<u>U128</u>	<u>37 X 70 A GRADE</u>	<u>IR40</u>

<u>U200</u>	<u>57 X 57 A GRADE</u>	<u>ERC 22</u>
<u>U700</u>	<u>44 X 80 A GRADE</u>	<u>IR93</u>
<u>UN1000</u>	<u>37 X 80 A GRADE</u>	<u>ERC 03</u>
<u>UN1310</u>	<u>37 X 80 A GRADE</u>	<u>ERC 03</u>
<u>UN1315</u>	<u>37 X 80 A GRADE</u>	<u>ERC 03</u>
<u>UN1365</u>	<u>37 X 80 A GRADE</u>	<u>ERC 03</u>
<u>UN2000</u>	<u>37 X 80 A GRADE</u>	<u>ERC 03</u>
<u>UN4000</u>	<u>37 X 80 A GRADE</u>	<u>OMRON RS11</u>
<u>UN4325</u>	<u>37 X 80 A GRADE</u>	<u>OMRON RS11</u>
<u>UN4525</u>	<u>76 X 76 A GRADE</u>	<u>OMRON RS11</u>
<u>UX40</u>	<u>37 X 80 A GRADE</u>	<u>ERC 37</u>
<u>UX43</u>	<u>37 X 80 A GRADE</u>	<u>ERC 37</u>
<u>UX50</u>	<u>44 X 80 A GRADE</u>	<u>ERC 32</u>
<u>UX60</u>	<u>44 X 80 A GRADE</u>	<u>ERC 32</u>
<u>UX70</u>	<u>44 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>UX7000</u>	<u>44 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>UX7500</u>	<u>76 X 76 THERMAL</u>	<u>NOT REQUIRED</u>
<u>SX6600</u>	<u>44 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>SX6700</u>	<u>44 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>SX6750</u>	<u>80 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>SX7000</u>	<u>80 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>SX7500</u>	<u>44 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>SX8000</u>	<u>80 X 80 THERMAL</u>	<u>NOT REQUIRED</u>
<u>SX8500</u>	<u>44 X 80 THERMAL</u>	<u>NOT REQUIRED</u>

Chip and Pin

<u>MODEL</u>	<u>TILL ROLL</u>	<u>RIBBON</u>
<u>ASCOM EFT20P</u>	<u>60 X 40 THERMAL</u>	<u>NOT REQUIRED</u>
<u>AXALTO MAGIC 5100</u>	<u>60 X 40 THERMAL</u>	<u>NOT REQUIRED</u>
<u>AXALTO MAGIC 6000</u>	<u>57 X 51 THERMAL</u>	<u>NOT REQUIRED</u>
<u>BARCLAYS/INGENICO F45</u>	<u>57 X 51 THERMAL</u>	<u>NOT REQUIRED</u>
<u>BARCLAYS/FORTRONIC TT41</u>	<u>57 X 51 THERMAL</u>	<u>NOT REQUIRED</u>
<u>CARDNET</u>	<u>57 X 51 THERMAL</u>	<u>NOT REQUIRED</u>
<u>DIONE EXCHEQUER</u>	<u>57 X 51 THERMAL</u>	<u>NOT REQUIRED</u>
<u>DIONE XTREME</u>	<u>57 X 51 THERMAL</u>	<u>NOT REQUIRED</u>
<u>DIONE XPLOERER</u>	<u>57 X 30 THERMAL</u>	<u>NOT REQUIRED</u>
<u>ELITE 710</u>	<u>57 X 40 THERMAL</u>	<u>NOT REQUIRED</u>
<u>HSBC/THALES</u>	<u>57 X 55 SINGLE ACTION</u>	
<u>HYPERCOM T7P</u>	<u>57 X 51 THERMAL</u>	<u>NOT REQUIRED</u>
<u>HYPERCOM CE5500 PLUS</u>	<u>57 X 51 THERMAL</u>	<u>NOT REQUIRED</u>
<u>HYPERCOM CE5500</u>	<u>57 X 51 THERMAL</u>	<u>NOT REQUIRED</u>

<u>HYPERCOM T7PS</u>	<u>57 X 70 THERMAL</u>	<u>NOT REQUIRED</u>
<u>INGENICO 6210</u>	<u>57 X 51 THERMAL</u>	<u>NOT REQUIRED</u>
<u>INGENICO 3300</u>	<u>57 X 51 THERMAL</u>	<u>NOT REQUIRED</u>
<u>MATSU DIONICA OMERA GSM</u>	<u>57 X 40 THERMAL</u>	<u>NOT REQUIRED</u>
<u>NATWEST STREAMLINE</u>	<u>57 X 51 THERMAL</u>	<u>NOT REQUIRED</u>
<u>NURIT LIPMAN 8000</u>	<u>57 X 30 THERMAL</u>	<u>NOT REQUIRED</u>
<u>NURIT 3010</u>	<u>57 X 30 THERMAL</u>	<u>NOT REQUIRED</u>
<u>OCIUS VX610 GPRS</u>	<u>57 X 25 THERMAL</u>	<u>NOT REQUIRED</u>
<u>OCIUS VX610 WI-FI</u>	<u>57 X 25 THERMAL</u>	<u>NOT REQUIRED</u>
<u>OCIUS 3750</u>	<u>57 X 51 THERMAL</u>	<u>NOT REQUIRED</u>
<u>SAGEM R3600</u>	<u>57 X 40 THERMAL</u>	<u>NOT REQUIRED</u>
<u>SCHLUMBERGER MAGIC 5100</u>	<u>60 X 40 THERMAL</u>	<u>NOT REQUIRED</u>
<u>SCHLUMBERGER MAGIC 6000</u>	<u>57 X 57 THERMAL</u>	<u>NOT REQUIRED</u>
<u>THALES ARTEMA</u>	<u>57 X 40 THERMAL</u>	<u>NOT REQUIRED</u>
<u>THYRON PAYCELL</u>	<u>57 X 30 THERMAL</u>	<u>NOT REQUIRED</u>
<u>TRINTECH PAYWARE COMPACT 950PP</u>	<u>57 X 51 THERMAL</u>	<u>NOT REQUIRED</u>
<u>TRINTECH PAYWARE SMART 5000</u>	<u>57 X 51 THERMAL</u>	<u>NOT REQUIRED</u>
<u>VERIFONE 3740,3750</u>	<u>57 X 46 THERMAL</u>	<u>NOT REQUIRED</u>
<u>VERIFONE OMINI 3600</u>	<u>57 X 25 THERMAL</u>	<u>NOT REQUIRED</u>
<u>VERIFONE OMINI 3750</u>	<u>57 X 51 THERMAL</u>	<u>NOT REQUIRED</u>
<u>VERIFONE VX510, VX610</u>	<u>57 X 40 THERMAL</u>	<u>NOT REQUIRED</u>
<u>VERIFONE VX570, VX670</u>	<u>57 X 40 THERMAL</u>	<u>NOT REQUIRED</u>