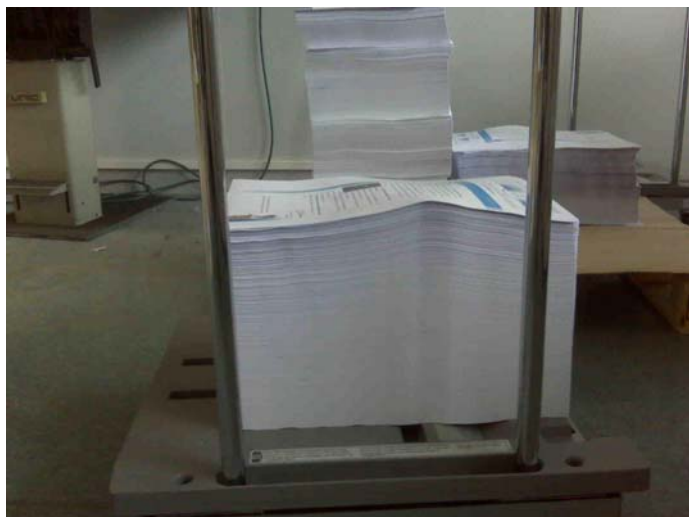


Model: AG-P1		Date: 14-Jul-10	No.: RG178108
Subject: Stacker Max Capacity Adj for Jam Prevention		Prepared by: Hiroaki Matsui	
From: PPBG Service Planning Dept.			
Classification:	<input checked="" type="checkbox"/> Troubleshooting	<input type="checkbox"/> Part information	<input type="checkbox"/> Action required
	<input type="checkbox"/> Mechanical	<input type="checkbox"/> Electrical	<input type="checkbox"/> Service manual revision
	<input type="checkbox"/> Paper path	<input type="checkbox"/> Transmit/receive	<input type="checkbox"/> Retrofit information
	<input type="checkbox"/> Product Safety	<input type="checkbox"/> Other (      )	<input checked="" type="checkbox"/> Tier 2

## GENRAL

Maximum stacking capacity of the SK5000 can be adjusted to prevent or reduce the chances of jams caused by the following reasons:

1. Curled sheets (Curls cannot be removed completely by the De-curl unit.)
2. Lump(s) formed in the stacked sheets (as in the photo below) caused by a particular area of the image containing high toner density



## ADJUSTMENT PROCEDURE

User Tools >> Adjustment Settings for Skilled Operators >> Login >> 6770-001

Select from the options below.

- 0 - 100% (Default)
- 1 - 75%
- 2 - 50%
- 3 - 25%

NOTE: The above setting will apply to both stackers if two stackers are installed.

Model: High Capacity Stacker SK5000		Date: 27-May-14	No.: RD364001
Subject: Parts catalogue correction – Coupling bracket		Prepared by: T. Miyamoto	
From: 1st PP Tech Service Section, PP Tech Service Dep.			
Classification:	<input type="checkbox"/> Troubleshooting <input type="checkbox"/> Mechanical <input type="checkbox"/> Paper path <input type="checkbox"/> Product Safety	<input checked="" type="checkbox"/> Part information <input type="checkbox"/> Electrical <input type="checkbox"/> Transmit/receive <input type="checkbox"/> Other (     )	<input type="checkbox"/> Action required <input type="checkbox"/> Service manual revision <input type="checkbox"/> Retrofit information <input type="checkbox"/> Tier2

**Change:** Part number and illustration.

**Reason:** Parts catalogue correction.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
B8307550 (not listed)	D7077550	BRACKET:COUPLING:ASS'Y	1	O/O	35	*10	

\*: New index

Please add index #10 to your parts catalogue.

