



Feature	Description	Produce			Produce Automate		
		S	M	L	S	M	L
		QB02520	QB02521	QB02522	QB02530	QB02531	QB02532
	yearly price	\$ 700,-	\$ 1.300,-	\$ 2.500,-	\$ 900,-	\$ 1.500,-	\$ 3.500,-
User	To work concurrently as well as User Administration to control access for each user	unlimited			unlimited		
Preflight	Automated analysis of print data with reports (warning and error)	x			x		
Parallel rendering	Four RIP instances enable parallel and sequentially faster rendering of individual jobs	x			x		
Hotfolder	The starting point for automated uploads, print data preparation (fixups) and output	x			x		
Production Job	Print preparation with Impose and Colorimetric output	x			x		
Status	Manual and automated tracking of processing steps and production status	x			x		
Data Preparation	Limited Corrections for print data preparation, can be applied to multiple print data	x			x		
Print Item Analyzer	In-line PDF Editor to analyze print data	x			x		
Print Item Geometry	Add, edit and delete geometry boxes	x			x		
Impose	The creation of assemblies of single-varieties and mixed forms	x			x		
Mounting Instruction	Consisting of an overview page and detail pages per Tile with the most important parameters	x			x		
Imposition Report	Consisting of an overview page and a detail page per Impose sheet with a list of all Print Items	x			x		
Save Material	Improved Algorithm in Nesting to optimize Print Item arrangement	x			x		
PDF Cutter	Export of PDF files for cutting devices	x			x		
Cutter	All table cutters available in the system including the required marks and file formats	x			x		
Profiling	Profiling with adaptation possibilities	x			x		
Color Matching Tools	Color customization of a template or customer request without changing the profile or the original file	x			x		
Grid Charts	Creation of a Color Grid Chart and Color Books based on a chosen base color for visual comparison	x			x		
Simulation-print	Color matching across printers and materials	x			x		
Verification	Verification and comparison against IDEAlliance, in-house standards or Fogra (upon request)	x			x		
Ink Consumption	Print data based calculation of ink consumption for a Print Item starting with the upload	x			x		
Additional Process Color	Use of additional gamut enhancing colors	x			x		
Ink Saving	Add one of three Save Ink Profiles to existing Substrate Profile				x		
Jobticket-Hotfolder (XML)	The starting point for advanced automated uploads including all production relevant data (subset of licensed Automations are usable)				x		
Automation Package	Automate your Production Process				x		
VDP Editor	Creation of variable data content directly in the browser based on data source				x		
Cutter Feedback	Bidirectional integration between the cutter and Produce – available for Zund and Optiscout				x		

ADD ONS – yearly price				
Die Cut Management	Creating, editing and using One-Ups and N-Ups	QB02541	not available	\$ 2.200,-
Integrate	Bidirectional integration between ERP/MIS and Produce	QB02542	not available	on request
Fallback License	License for an emergency-fallback-server or a test environment – not usable for production purposes – valid for all licensed printers	QB02545	\$ 3.200,-	

PDF EDITOR – yearly price				
Additional license for the PDF editing Software with direct connection to Prepare		QB02570	not available	\$ 400,-

* Produce is not compatible with any Durst Workflow Products