

At NESSA Inc, we know that farming isn't just an occupation; it's a way of life.

Founded in 1981, NESSA Inc. has been a family owned and operated business which has continually built upon its offering of superior products and service. Leading lines of equipment have been carefully selected, such as: Gregson Technologies and MS Sprayers and applicators, Agri-Products tank mount and tillage equipment, Alliance products, Rem grain vacs, and J&M grain handling. In addition, we supply parts from: TeeJet, Raven, MicroTrak, Delavan, Ace, Hypro, and Ace RotoMold, as well as many other quality brands.

Whether it is a corn crop in Iowa, or producing organic blueberries in New Zealand, we believe in the mission of every farmer. You work hard to provide food for the world, and we consider it a privilege to take part in that mission by providing quality equipment and parts that we stand behind.



Your farm is our field.



TABLE OF CONTENTS

Page #			
3-5	Banjo Poly Pipe Fitting	35	Planter and Cultivator Manifold Kits
6-7	Plastic Pipe Fittings	36-37	Spray Guns & Accessories - Lawn & Garden
8-9	Spray Tips and Nozzles	38	Foam Marker & Accessories
10-11	Boom Componets & Adaptors	39	Micro-Trak Spray Controls
12-13	Banjo Flanged Fitings	40-41	Raven Systems
14	Polypropylene Cam Lever Couplings	42-43	TeeJet Systems
15	Line Strainers	44-45	Trimble/Ag Leader Technology
16-17	Agri-Products	46	Raven GPS
18-20	Manual Valves	47	Eco Weeder
21	Electric Valves & Componets	48-50	Gregson & MS Sprayers
22	Hose & Accessories.	51	Trash Disks, Nutri Mate II, Stock Choppe
23	Gauges, Auto Lock & Quick Couplings	52	Rock Handling Equipment
24-27	Polypropylene Tanks	53	Bale Equipment
28	Poly Tanks and Accessories	54	Schulte Equipment
29	Ace Centrifugal Pumps	55-56	Rem Parts and Grain Vacs
30-31	Hypro Centrifugal Pumps	57-58	MS Sprayers
32	Roller & Electric Pumps	59-60	Grain Handling Equipment
33	Delavan Pumps & Banjo Transfer Pumps	61	Nurse Units, Liquid Applicators, NH3
34	Accessories	62	Camera Systems
		63	Spray Pro, Hyd Drawbar, Worksaver